

Collision Analysis Safety Tables

The story tab above contain tables and figures summarizing the crash data for the State of Connecticut. The tabs are organized topically, first focusing on crash variables, then vehicle variables, personal variables, and ending with dashboards about specific crash types. The data can be filtered by Year, Date of Crash, Crash Severity, COGs, MPOs, Town, Road Name, Intersecting Road Name, Route Class, and Route Number using the drop down menus on the right.

Queries

Year
All

Start Date
1/1/2018

End Date
9/30/2021

Crash Severity
All

COGs
All

MPOs
All

Town
Newington

Route Class
All

Road Number
All

Local Road Name
CONNECTICUT AV

Intersecting Roadway
All

Roadway Ownership
All

Vehicle Direction
All

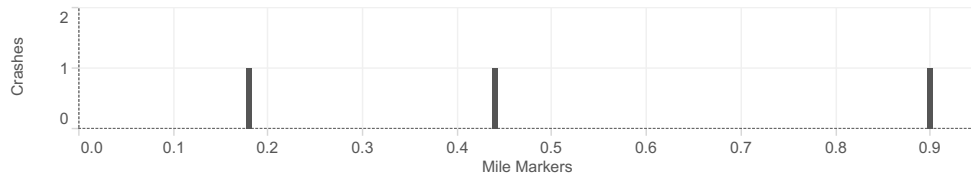
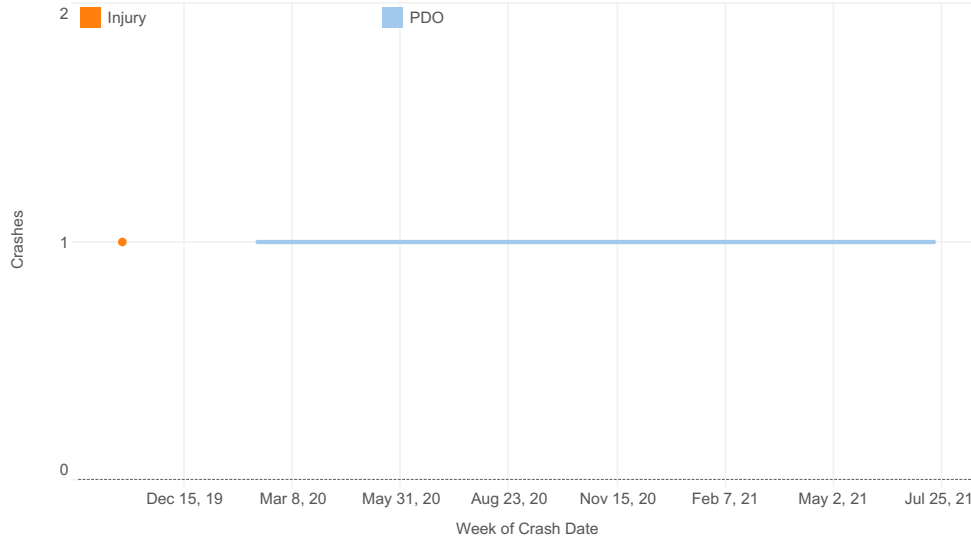
Start Mile Marker
-1

End Mile Marker
117.36

Total Crashes
3

Total Vehicles Involved
5

Total People Involved
5



Queries Selected: Town: *Newington*, Date (Year: *All* or *1/1/2018* to *9/30/2021*), Severity: *All*, Route Class: *All*, Road Number: *All*, Local Road Name: *All*, Note: Unknown mileposts are listed as -1, Mile Markers: -1 to 117.36

These data are exempt from discovery or admission under 23 U.S.C 409. Data Extracted 10/01/2021