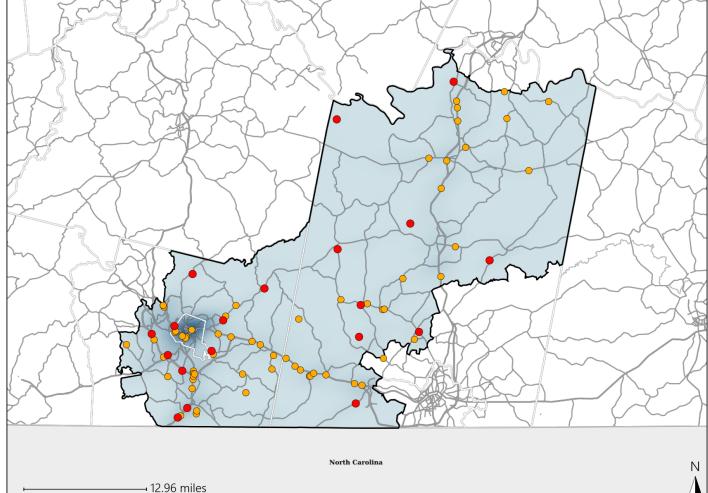


Virginia House District 48 Crash Statistics

Report Generated March, 2025





House District 48 Crashes

Interstate Crashes

Serious Injury

Non-interstate Crashes Fatal

Serious Injury

The blue gradient represents the density of all crashes.



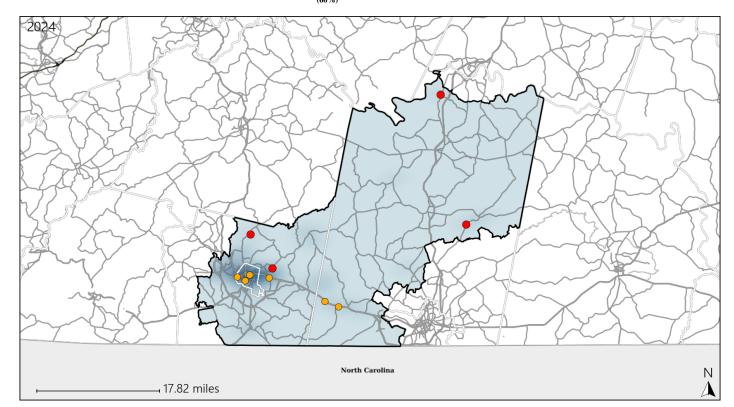




Virginia House District 48 Alcohol Crash Statistics

Report Generated March, 2025

	Count	Highest Time Period(s)	Highest Day(s)	Highest Month(s)
Fatal Crashes	4	Midnight - 2:59am	Tuesday	April • February
Resulting Fatalities	5	(50%)	(50%)	(50%)
Serious Injury Crashes	6	6:00pm - 8:59pm 9:00pm - 11:59pm (66%)	Sunday (50%)	December (33%)



House District 48 Alcohol-Related Crashes

Interstate Crashes Non-interstate Crashes

Fatal Serious Injury

Fatal

Serious Injury

The blue gradient represents the density of all alcohol-related crashes.



Available Crash Data - Calendar Year (CY)	CY 2021	CY 2022	CY 2023	CY 2024
Total Crashes	1225	1231	1320	1184
Fatal Crashes	14	19	13	19
Injury Crashes	344	362	356	338
Alcohol-Related Fatal Crashes	6	3	1	4
Percent of Alcohol-Related Fatal Crashes to Total Fatal Crashes	43%	16%	8%	21%
Alcohol-Related Injury Crashes	18	37	22	22
Percent of Alcohol-Related Injury Crashes to Total Injury Crashes	5%	10%	6%	7%

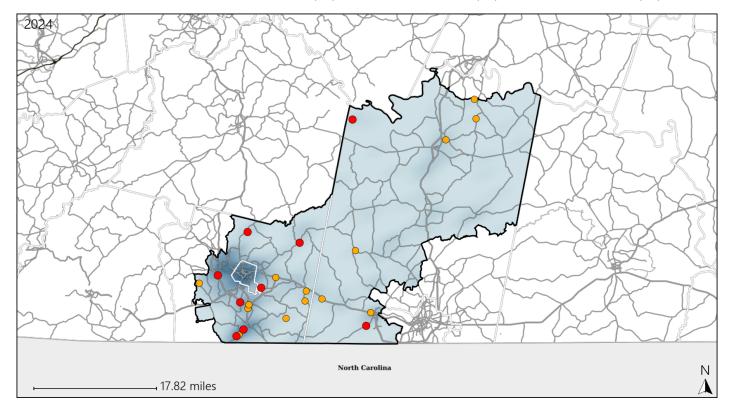




Virginia House District 48 Speed Crash Statistics

Report Generated March, 2025

	Count	Highest Time Period(s)	Highest Day(s)	Highest Month(s)
Fatal Crashes Resulting Fatalities	9 10	Midnight - 2:59am Noon - 2:59pm (44%)	Friday (44%)	May (33%)
Serious Injury Crashes	14	3:00pm - 5:59pm	Tuesday	June (21%)



House District 48 Speed-Related Crashes

Interstate Crashes

Non-interstate Crashes

Fatal

Serious Injury

Fatal Serious Injury

The blue gradient represents the density of all speed-related crashes.



Available Crash Data - Calendar Year (CY)	CY 2021	CY 2022	CY 2023	CY 2024
Total Crashes	1225	1231	1320	1184
Fatal Crashes	14	19	13	19
Injury Crashes	344	362	356	338
Speed-Related Fatal Crashes	4	11	4	9
Percent of Speed-Related Fatal Crashes to Total Fatal Crashes	29%	58%	31%	47%
Speed-Related Injury Crashes	80	88	85	80
Percent of Speed-Related Injury Crashes to Total Injury Crashes	23%	24%	24%	24%

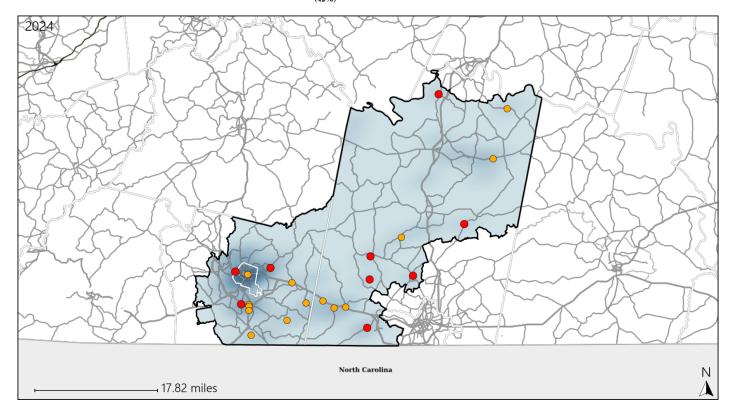




Virginia House District 48 Unrestrained Crash Statistics

Report Generated March, 2025

	Count	Highest Time Period(s)	Highest Day(s)	Highest Month(s)
Fatal Crashes Unrestrained Fatalities	9 9	3:00pm - 5:59pm 9:00am - 11:59am (44%)	Monday • Tuesday (44%)	May (33%)
Serious Injury Crashes	14	6:00am - 8:59am 9:00pm - 11:59pm	Sunday (29%)	February • November (42%)



House District 48 Unrestrained-Related Crashes

Non-interstate Crashes Interstate Crashes

Fatal

Fatal

Serious Injury

Serious Injury

The blue gradient represents the density of all unrestrained-related crashes.

Available Crash Data - Calendar Year (CY)	CY 2021	CY 2022	CY 2023	CY 2024
Total Crashes	1225	1231	1320	1184
Fatalities	14	19	13	21
Injuries	486	495	526	497
Unrestrained Fatalities	7	9	5	9
Percent of Unrestrained Fatalities to Total Fatalities	50%	47%	38%	43%
Unrestrained Injuries	70	75	62	60
Percent of Unrestrained Injuries to Total Injuries	14%	15%	12%	12%



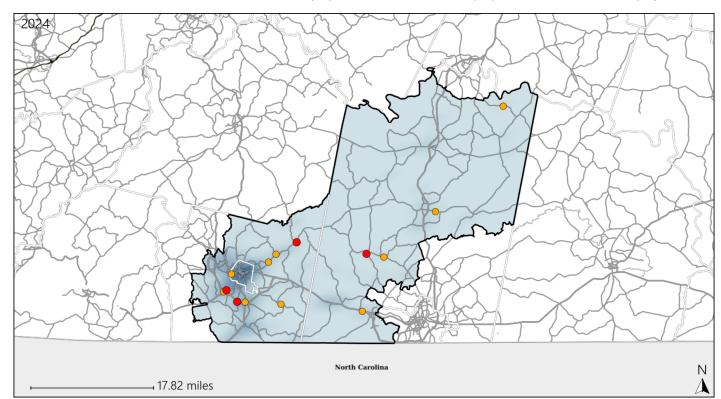


Report of Crashes for January 1st - December 31st, 2024

Virginia House District 48 Distracted Driving Crash Statistics

Report Generated March, 2025

	Count	Highest Time Period(s)	Highest Day(s)	Highest Month(s)
Fatal Crashes	4	3:00pm - 5:59pm	Friday • Monday	September
Resulting Fatalities	5	(50%)	(50%)	(50%)
Serious Injury Crashes	10	Noon - 2:59pm	Sunday	December • June
		(40%)	(30%)	(40%)



CY 2021

1225

14

344

0

0%

43

13%

CY 2022

1231

19

362

5

26%

49

14%

House District 48 Distracted Driving-Related Crashes

Percent of Distracted Driving-Related Fatal Crashes to Total

Percent of Distracted Driving-Related Injury Crashes to

Available Crash Data - Calendar Year (CY)

Distracted Driving-Related Fatal Crashes

Distracted Driving-Related Injury Crashes

Interstate Crashes

Non-interstate Crashes

Fatal

Total Crashes

Fatal Crashes

Injury Crashes

Fatal Crashes

Fatal

Serious Injury

Serious Injury

The blue gradient represents the density of all distracted driving-related crashes.



56

17%



Total Injury Crashes

46

13%