

ACIS – Arizona Crash Information System

ADOT

Training Video 2

Interactive Crash Dashboards



ADOT Traffic Safety Group

Created on February 4, 2021

The dashboard links are located on the ACIS page under the Interactive Crash Data tab

ACIS Arizona Crash Information System

Home Reports ▾ Crash Facts ACIS Route Explorer Favorites ▾ **Interactive Crash Data ▾** Recent ▾ Help

- Crash Data by City/County
- Crash Data by Engineering District
- Crash Data by COG MPO
- Crash Data by Tribal Area
- Crash Data by Investigating Agency
- Crash Count Overview by Incident
- Crash Count Overview by Person
- County Crash Data by ACIS Flag
- Crash Counts for Agencies
- Crash Analysis for Agencies
- 2019-2020 crash comparison dashboard

Interactive Crash Dashboards

- ✓ *Crash Data by Agency - Charts and Graphs*
- ✓ *Crash Count Overview - Incident and Person Counts*
- ✓ *County Crash Data by ACIS Flag*
- ✓ *Crash Counts for Agencies*
- ✓ *Crash Analysis for Agencies*
- ✓ *2019-2020 Crash Comparison*



Separate Dashboard for each Agency category listed below

ACIS Arizona Crash Information System

ADOT f t You Tube

Home Reports ▾ Crash Facts ACIS Route Explorer Favorites ▾ Interactive Crash Data ▾ Recent ▾ Help Welcome, Saroja!

Incident Level Detail

General

Incident Date (Crash data is complete through June 2020)

01/01/2018 - 12/31/2020

Incident Flags

Select one or more Incident Flags...

Location

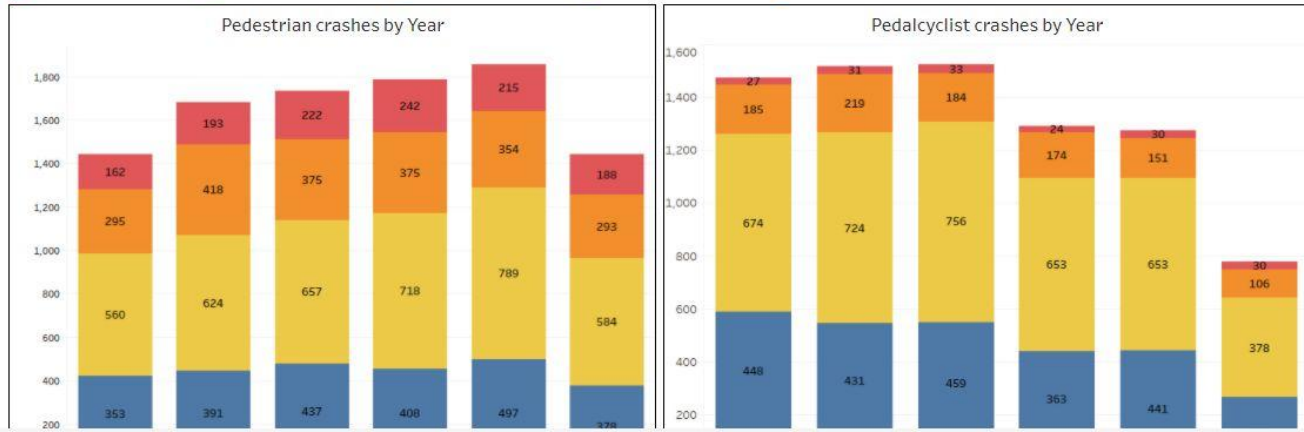
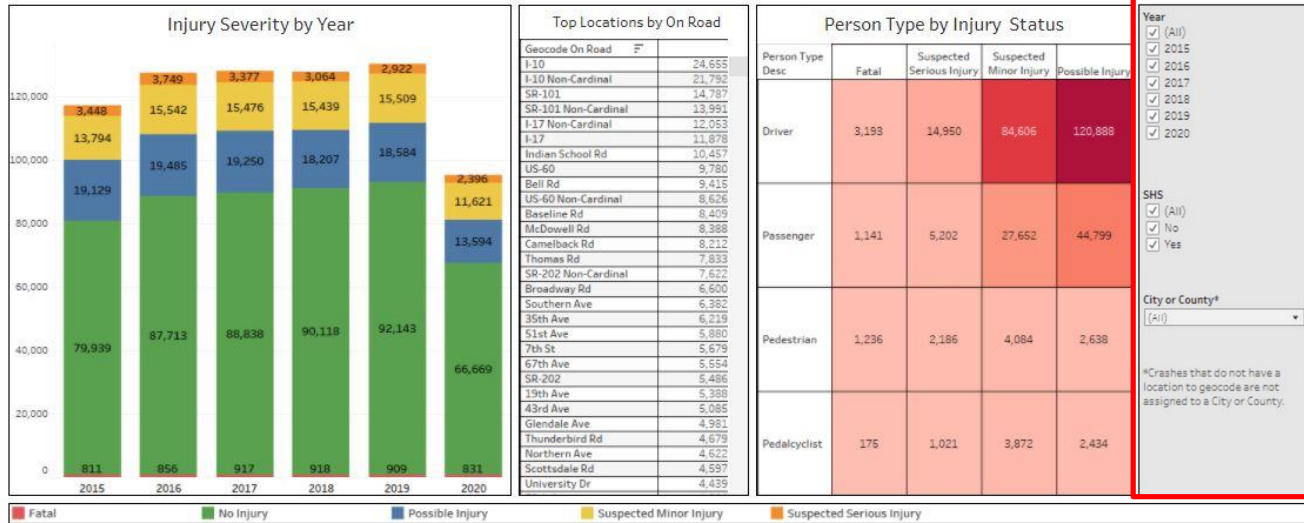
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- ✓ City / County
- ✓ ADOT District
- ✓ MPO / COG
- ✓ Tribal Agency
- ✓ Investigating Agency

Dashboard 1 | Dashboard 2 | Dashboard 3 | Dashboard 4

TSMO Analytics | Crash Data Analysis by City/ County

These reports display the agency based crash data summaries in graphs and charts for various crash parameters and also provides top locations by on-road in the agency for the last 6 years. This report allows the user to select the agency from the pull-down menu and update the graphs and charts by selecting the incident year and/or the SHS flag. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.



Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

SHS

- (All)
- No
- Yes

City or County*

(All)

*Crashes that do not have a location to geocode are not assigned to a City or County.

Crash Data by Agency

Dashboard 1 | Dashboard 2 | Dashboard 3 | Dashboard 4

TSMO Analytics | Crash Data Analysis by City/ County

These reports display the agency based crash data summaries in graphs and charts for various crash parameters and also provides top locations by on-road in the agency for the last 6 years. This report allows the user to select the agency from the pull-down menu and update the graphs and charts by selecting the incident year and/or the SHS flag. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

Dashboard 1	Dashboard 2	Dashboard 3	Dashboard 4
Injury Severity by Year	Crash Type by Severity	Physical Condition for Drivers, Pedestrians and Pedalcyclists	Injury Severity by month
Top Locations by On Road	First Harmful Event for Single Vehicle Crashes	Safety Device for drivers and passengers (fatal injury only)	Crash Type by Injury Severity (incident count)
Person Type by Injury Status	Collision Manner by Direction of Travel (Drivers, Pedestrian, and Pedal cyclists)	Traffic Control Device for Drivers	Secondary Crashes by Year
Pedestrian Crashes by Year	Direction of Travel for Unit 1 (Drivers, Pedestrians, and Pedal cyclists)	Violations for Drivers	Injury Severity by Day
Pedalcyclist Crashes by Year	Crashes by Weather Conditions	Gender of Drivers (all Crashes)	Injury Severity by Hour
Older Driver (Age 65 and up) involved Crashes by Year	Road Surface Condition for Drivers by Severity	Gender of Drivers that had a Fatal Injury	
Younger Driver (age 14-24) involved crashes by year		Driver Age Group (all Crashes)	
		Drivers by Age group that had a Fatal Injury	
		Unit Action for drivers, pedestrians and pedalcyclists	

Separate Dashboard for Incident Count and Person Count

ACIS Arizona Crash Information System

Home Reports Crash Facts ACIS Route Explorer Favorites Interactive Crash Data Recent Help

- Crash Data by City/County
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Crash Count Overview by Incident

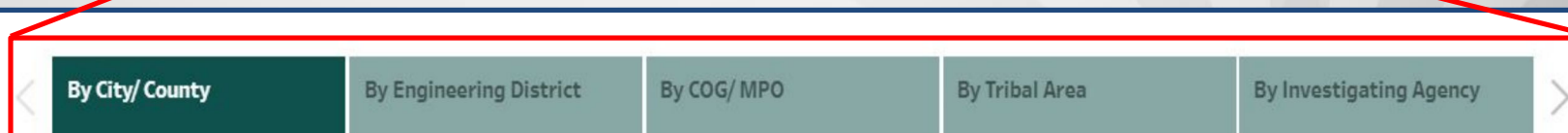
Crash Count Overview by Person

The dashboards have graphs for each of the below categories for the **INCIDENT** and **PERSON** count dashboards

- Total Crashes
- Motorcycle
- **Pedestrian (STSP EA)**
- Bicycle
- Animal Involved Crash
- **Distracted Driving (STSP EA)**
- **Speed Related (STSP EA)**
- **Impairment (STSP EA)**
- **Safety Device not used or unknown (STSP EA) - (Incident only)**
- **Lane Departure (STSP EA)**
- Cross Median (Multi-Vehicle)
- Wrong Way
- Secondary Crashes
- Younger Driver Involved
- Older Driver Involved
- School Bus
- Heavy Vehicle
- Wet Surface Crashes (person only)
- Work Zone
- Urban
- Rural
- Safety Device not used (person only)

Separate Dashboard for each Agency category listed below

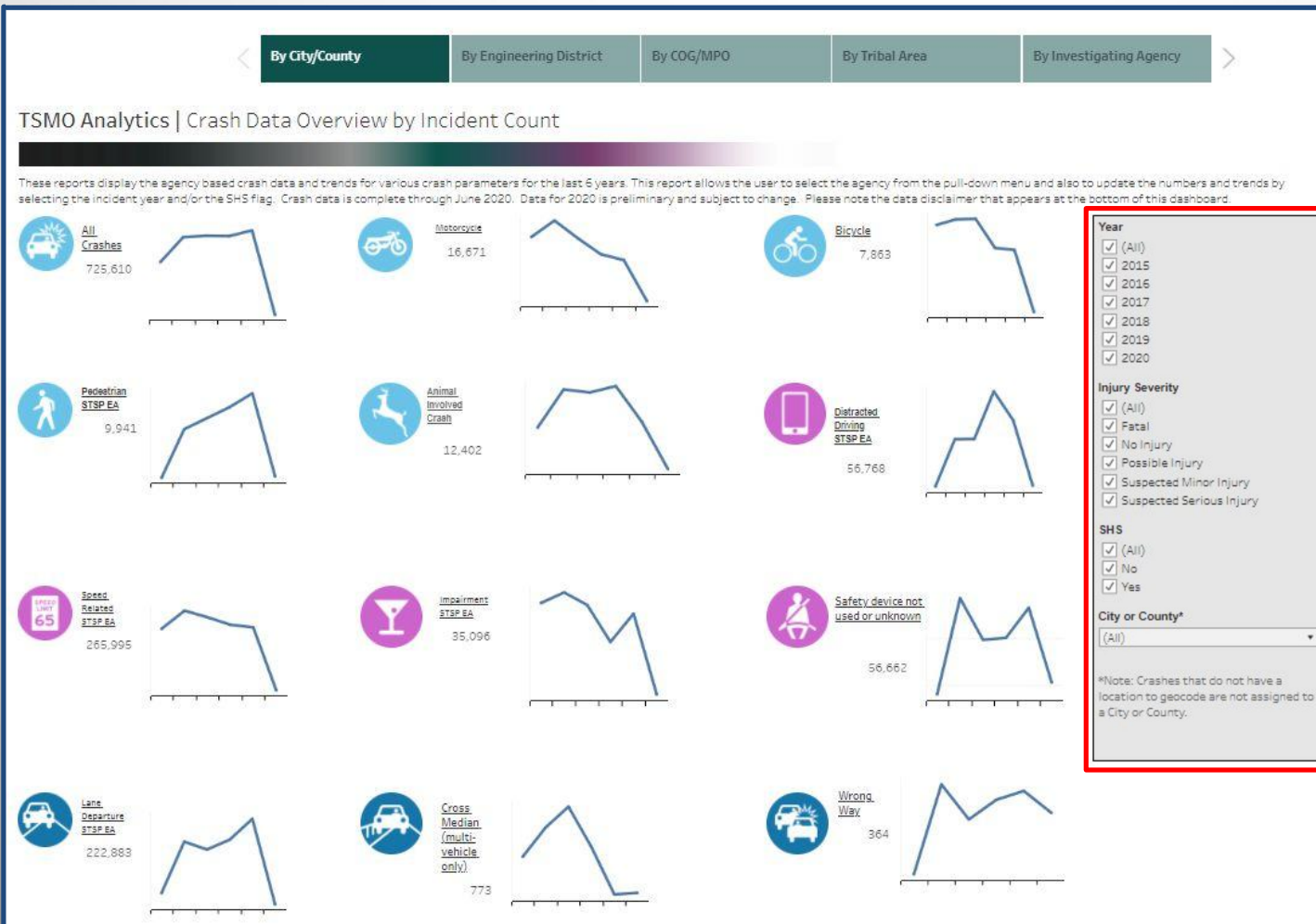
- ✓ City / County
- ✓ ADOT District
- ✓ MPO / COG
- ✓ Tribal Agency
- ✓ Investigating Agency



TSMO Analytics | Crash Data Overview by Person Count

These reports display the agency based crash data and trends for various crash parameters for the last 6 years. This report allows the user to select the agency from the pull-down menu and also to update the numbers and trends by selecting the incident year and/or the SHS flag. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change. Please note the data disclaimer that appears at the bottom of this dashboard.

Crash Count Overview Incident Count (Number of Crashes)



Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

Injury Severity

- (All)
- Fatal
- No Injury
- Possible Injury
- Suspected Minor Injury
- Suspected Serious Injury

SHS

- (All)
- No
- Yes

City or County*

(All)

*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

Injury Severity

- (All)
- Fatal
- No Injury
- Possible Injury
- Suspected Minor Injury
- Suspected Serious Injury

SHS

- (All)
- No
- Yes

City or County*

(All)

*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Crash Count Overview Person Count (Number of Injuries)

- By City/ County
- By Engineering District
- By COG/ MPO
- By Tribal Area
- By Investigating Agency

TSMO Analytics | Crash Data Overview by Person Count

These reports display the agency based crash data and trends for various crash parameters for the last 6 years. This report allows the user to select the agency from the pull-down menu and also to update the numbers and trends by selecting the incident year and/or the SHS flag. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change. Please note the data disclaimer that appears at the bottom of this dashboard.



Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

Injuries

- (All)
- Fatal
- Possible Injury
- Suspected Minor Injury
- Suspected Serious Injury

SHS

- (All)
- No
- Yes

City or County*

(All)

*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

Injury Severity

- (All)
- Fatal
- No Injury
- Possible Injury
- Suspected Minor Injury
- Suspected Serious Injury

SHS

- (All)
- No
- Yes

City or County*

(All)

*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Separate Dashboard for Incident Count and Person Count

Incident Count Person Count

County Map for Incident Count

This report displays the county and city based crash data and trends for years, severity, and SHS. The user can select an individual county or flag. The totals for counties
Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

County (All)

Flags (All)

Data can be filtered by
County from the pulldown
menu

AND/OR

Data can be filtered by
ACIS Flag from the
pulldown menu

ADOT County Crash Data by ACIS flag

ARIZONA DEPARTMENT OF TRANSPORTATION

Incident Count | Person Count

County Map for Incident Count
 This report displays the county and city based crash data and trends for years, severity, and SHS. The user can select an individual county or flag. The totals for counties include all cities within the county and all county roads.
 Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

County: (All) | Flags: (All)

Map with crash count by county

Apache	2,397
Cochise	7,199
Coconino	20,871
Gila	5,298
Graham	1,926
Greenlee	510
La Paz	2,285
Maricopa	534,036
Mohave	17,842
Navajo	6,819
Pinal	24,427
Pima	62,339
Santa Cruz	2,631
Yavapai	21,962
Yuma	14,940

Table with crash count by county

Apache County	2,170
Eagar	117
Springerville	57
St. Johns	53
Benson	493
Bisbee	27
Cochise County	3,241
Douglas	487
Glendale	1
Huachuca City	12
Sierra Vista	2,762
Tombstone	37
Willcox	139
Coconino County	8,614
Flagstaff	10,493
Fredonia	6
Page	586
Sedona	498
Williams	671
Gila County	3,297
Globe	580
Hayden	3
Maricopa County	1
Miami	120
Payson	1,283
Winkelman	3
Graham County	811
Pima	10
Safford	728
Thatcher	374
Clifton	161
Duncan	10
Greenlee County	339
La Paz County	1,852

Table with crash count by agencies within county boundary

Severity: (All), Fatal, No Injury, Possible Injury, Suspected Minor Injury, Suspected Serious Injury

SHS: (All), No, Yes

Year: (All), 2015, 2016, 2017, 2018, 2019, 2020

Hover over the County name for yearly counts

Map with crash count by county

Table with crash count by county

Table with crash count by agencies within county boundary

Year

(All)
 2015
 2016
 2017
 2018
 2019
 2020

Severity

(All)
 Fatal
 No Injury
 Possible Injury
 Suspected Minor Injury
 Suspected Serious Injury

SHS

(All)
 No
 Yes

Hover over the County name for yearly counts

ADOT County Crash Data by ACIS flag

ARIZONA DEPARTMENT OF TRANSPORTATION

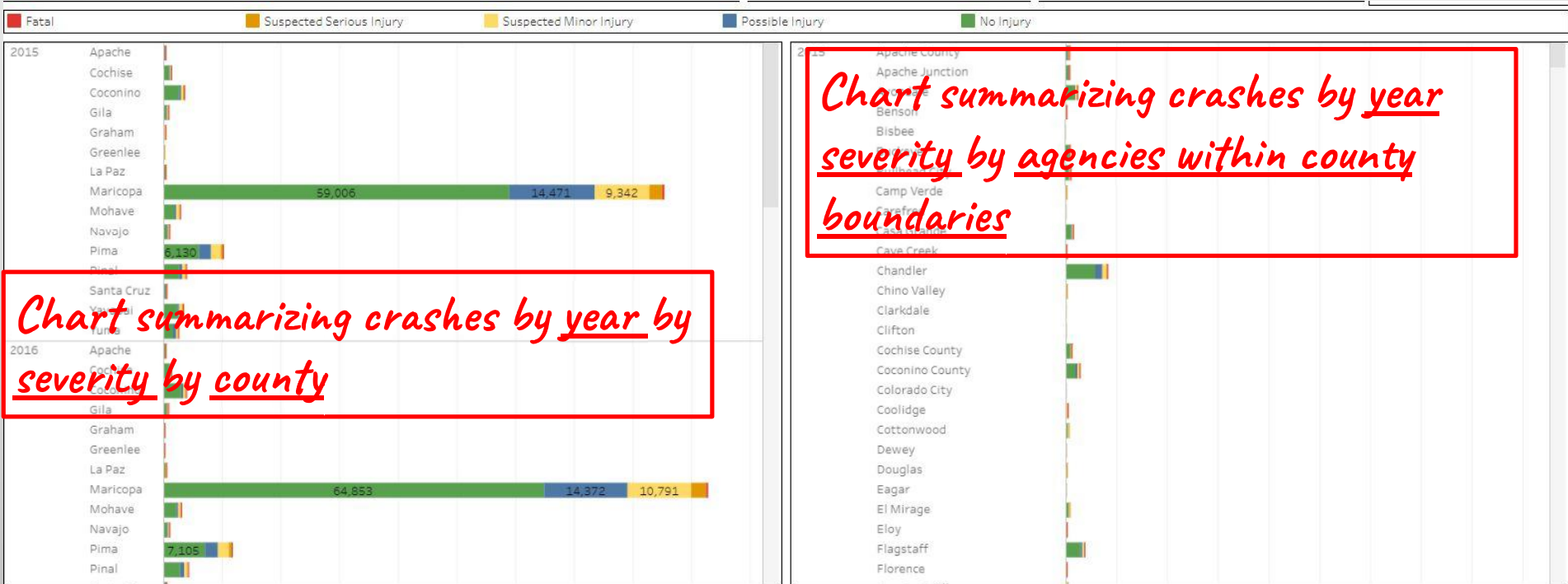


Chart summarizing crashes by year by severity by county

Chart summarizing crashes by year severity by agencies within county boundaries

DATA DISCLAIMER
 This report is subject to the provisions of 23 USC § 409. Any intentional or inadvertent release of this material, or any data derived from its use does not constitute a waiver of privilege pursuant to 23 USC § 409.
 23 USC § 409 - Discovery and admission as evidence of certain reports and surveys; Notwithstanding any other provision of law, reports, surveys, schedules, lists, or data compiled or collected for the purpose of identifying, evaluating, or planning the safety enhancement of potential accident sites, hazardous roadway conditions, or railway-highway crossings, pursuant to sections 130, 144, and 148 of this title or for the purpose of developing any highway safety construction improvement project which may be implemented utilizing Federal-aid highway funds shall not be subject to discovery or admitted into evidence in a Federal or State court proceeding or considered for other purposes in any action for damages arising from any occurrence at a location mentioned or addressed in such reports, surveys, schedules, lists, or data.

Crash Count by Agency

City or County | COG or MPO | ADOT District | Tribal Lands | Functional class | Investigating Agency

Crash Counts for Agencies

This report displays the severity trends for years, months, hour, day of week, and flag type. The user can select an individual city, county, MPO/COG, district, tribe, functional class, or investigating agency by local roads, SHS, or all roads. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

Tribal Area	Year						Grand Total
	2015	2016	2017	2018	2019	2020	
	114,231	124,173	124,863	124,656	127,147	93,549	708,619
Ak-Chin Indian Community	4	9	3	7	5	5	33
Cocopah Indian Tribe	5	1	2	5	7	7	27
Colorado River Indian Tribes	20	16	18	10	18	16	98
Fort McDowell Yavapai Nation	18	20	37	35	34	35	179
Fort Mojave Indian Tribe	25	31	33	23	17	33	162
Gila River Indian Community	742	1,035	1,001	1,136	950	804	5,668
Hohokam Pima N.M	6	13	10	21	14	6	70
Hopi Tribe	16	20	14	21	18	17	106
Hualapai Tribe	5	5	5	2	4	1	22
Kaibab Band of Paiute Indians	5	3	3	3	5	1	20
Navajo Nation	281	259	247	238	236	149	1,410
Pascua Yaqui Tribe	2	1	1	4	2	2	12
Salt River Pima-Maricopa Indian Community							6,398
San Carlos Apache Tribe							165
Tohono O'odham Nation							828
Tohono O'odham Nation (San Xavier)							941
Tribal Allotments							80
White Mtn Apache Indian Res.							544
Yavapai-Apache Nation							10
Yavapai-Prescott Indian Tribe	42	41	44	39	36	16	218
Grand Total	117,121	127,345	127,858	127,746	130,067	95,473	725,610

Table summarizes Crashes by Agency by Year by Severity by Hour by Weekday by SHS by ACIS Flag

Year
(All) ▼

Severity
(All) ▼

Month
(All) ▼

Hour
(All) ▼

Weekday
(All) ▼

SHS
(All) ▼

Flags
(All) ▼

Note: Crashes that do not have a location to geocode are not assigned to a Tribal Area.

Incident_City Person_City Incident_District Person_District Incident_COG-MPO Person_COG-MPO Incident_Tribe Person_Tribe Incident_Agency Person_Agency

Separate Dashboard for Incident Count and Person Count by Agency

Crash Analysis for Agencies (Incident Count)

These reports display the agency based crash data summaries in graphs and charts for various parameters and also provide top locations by on-road for the selected agency. The user can also select by year, severity, SHS, LD, Ped, and other flag types. Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

[Click here for PERSON COUNT dashboard](#)

Crashes by Month and Year

Month	Year						Grand Total
	2015	2016	2017	2018	2019	2020	
Jan	10,059	10,564	10,907	11,049	10,834	10,713	64,126
Feb	9,208	10,476	10,521	10,743	10,810	10,292	62,050
Mar	10,561	11,435	11,956	11,446	11,422	8,376	65,196
Apr	9,683	10,635	10,446	10,638	11,087	4,932	57,421
May	9,267	10,271	10,510	10,296	10,301	6,705	57,350
Jun	8,494	9,072	9,181	9,256	9,124	7,028	52,155
Jul	8,530	9,255	9,064	9,009	9,399	7,171	52,428
Aug	9,351	10,979	11,155	10,634	11,397	7,573	61,089
Sep	9,724	10,850	10,682	10,640	10,918	8,169	60,983
Oct	10,773	11,215	11,660	11,799	11,763	8,914	66,124
Nov	10,641	11,274	10,822	11,287	11,546	7,945	63,515
Dec	10,830	11,319	10,954	10,949	11,466	7,655	63,173
Grand Total	117,121	127,345	127,858	127,746	130,067	95,473	725,610

Top Locations by OnRoad

Geocode On Road	Count
Campbell Ave	1,388
48th St	4,374
44th St	1,344
Frank Lloyd Wright Blvd	1,343
Lindsay Rd	1,326
Hunt Hwy	1,322
Main St	1,299
Ina Rd	1,297
McKellips Rd	1,284
1st Ave	1,279
I-19 Non-Cardinal	1,271
Grand Ave Non-Cardinal	1,245
Greenfield Rd	1,209
Ironwood Dr	1,206
McQueen Rd	1,113
Oracle Rd	1,108
Roosevelt St	1,102
Happy Valley Rd	1,084
Germann Rd	1,072
Cooper Rd	1,064
Brown Rd	1,062
Irvington Rd	1,039
Stapley Dr	1,035
Alvernon Way	1,032
Washington St	1,030
Pecos Rd	1,021
Golf Links Rd	1,017
Deer Valley Rd	1,007
N Stockton Hill Rd	1,006
Mesa Dr	996
Greenway Pkwy	987
107th Ave	987
SR-87 Non-Cardinal	986
Riggs Rd	973
23rd Ave	956
Queen Creek Rd	933

Crashes by Severity

Severity	Count
Fatal	5,251
Suspected Serious Injury	18,969
Suspected Minor Injury	87,416
Possible Injury	108,297
No Injury	505,677

Year: (All) 2015 2016 2017 2018 2019 2020

Severity: (All) Fatal No Injury Possible Injury Suspected Minor Injury Suspected Serious Injury

City/County:

SHS:

Lane Departure Flag:

Pedestrian Flag:

Flags:

Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Urban and Rural Crashes

Category	Count
Urban	77,731
Rural	646,844

Motorcycle Crashes

Category	Count
No	708,939
Yes	16,671

Crashes by light condition

Light Condition	Percentage
Daylight	70.49%
Dark Lighted	18.84%

Collision Manner Desc

Collision Manner Desc	Severity					Grand Total
	Fatal	No Injury	Possible Injury	Suspected Minor Injury	Suspected Serious Injury	
Angle (Front To Side) Opposite Direction		2	1			3
Angle (Front To Side) Right Angle		5	1	1		7
Angle (Front To Side) Same Direction		6	1	1		8
Angle (Front To Side)(Other Than Left Turn)	471	57,935	16,091	13,142	3,112	90,751
Head On	416	5,765	1,860	1,941	881	10,863
Left Turn	401	61,536	18,723	16,192	3,602	100,454
Other	1,540	13,297	4,761	6,544	2,545	28,687
Rear End	404	190,708	47,685	27,201	2,950	268,948
Rear To Rear		1,852	326	147	29	2,354

Crash Analysis for Agencies (Incident Count)

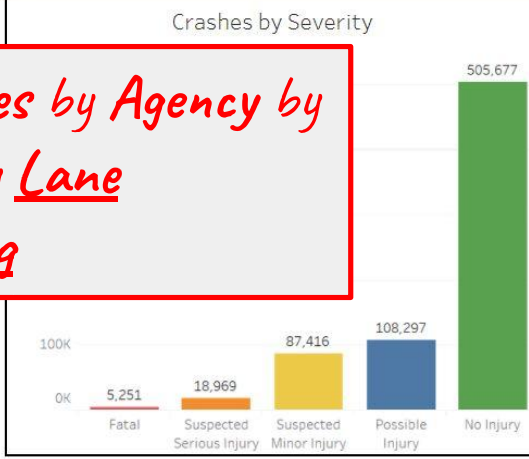
Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

[Click here for PERSON COUNT dashboard](#)

Tables and charts summarizing Crashes by Agency by Year by Severity by Agency by SHS by Lane Departure by Pedestrian by ACIS Flag

Month	2015	2016	2017	2018	2019	2020	Grand Total
Jan	10,724	10,850	10,682	10,640	10,918	8,169	60,983
Feb	9,773	11,215	11,660	11,799	11,763	8,914	66,124
Mar	10,641	11,274	10,822	11,287	11,546	7,945	63,515
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May	9,591	10,979	11,155	10,654	11,397	7,573	61,089
Jun	9,724	10,850	10,682	10,640	10,918	8,169	60,983
Jul	10,773	11,215	11,660	11,799	11,763	8,914	66,124
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Grand Total	117,121	127,345	127,858	127,746	130,067	95,473	725,610

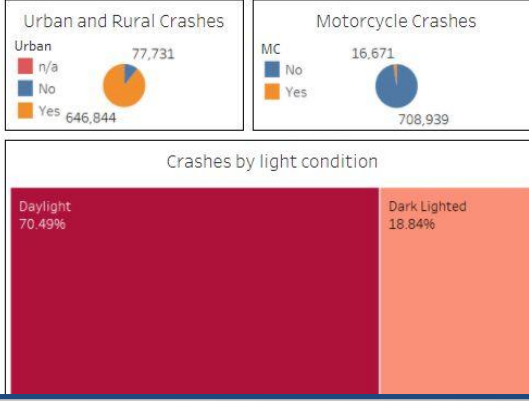
Location	Count
Grand Ave Non-Cardinal	1,245
Greenfield Rd	1,209
Ironwood Dr	1,206
McQueen Rd	1,113
Oracle Rd	1,108
Roosevelt St	1,102
Happy Valley Rd	1,084
Germann Rd	1,072
Cooper Rd	1,064
Brown Rd	1,062
Irrington Rd	1,039
Stapley Dr	1,035
Alvernon Way	1,032
Washington St	1,030
Pecos Rd	1,021
Golf Links Rd	1,017
Deer Valley Rd	1,007
N Stockton Hill Rd	1,006
Mesa Dr	996
Greenway Pkwy	987
107th Ave	987
SR-87 Non-Cardinal	986
Riggs Rd	973
23rd Ave	956
Queen Creek Rd	933



Collision Manner Desc	Severity					Grand Total
	Fatal	No Injury	Possible Injury	Suspected Minor Injury	Suspected Serious Injury	
Angle (Front To Side) Opposite Direction		2	1			3
Angle (Front To Side) Right Angle		5	1	1		7
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Angle (Front To Side)(Other Than Left Turn)	471	57,935	16,091	13,142	3,112	90,751
Head On	416	5,765	1,860	1,941	881	10,863
Left Turn	401	61,536	18,723	16,192	3,602	100,454
Other	1,540	13,297	4,761	6,544	2,545	28,687
Rear End	404	190,708	47,685	27,201	2,950	268,948
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Category	Count
Urban	77,731
Rural	646,844

Category	Count
Motorcycle Crashes	16,671
Total Crashes	708,939



Year

- (All)
- 2015
- 2016
- 2017
- 2018
- 2019
- 2020

Severity

- (All)
- Fatal
- No Injury
- Possible Injury
- Suspected Minor Injury
- Suspected Serious Injury

City/County

(All)

SHS

(All)

Lane Departure Flag

(All)

Pedestrian Flag

(All)

Flags

(All)

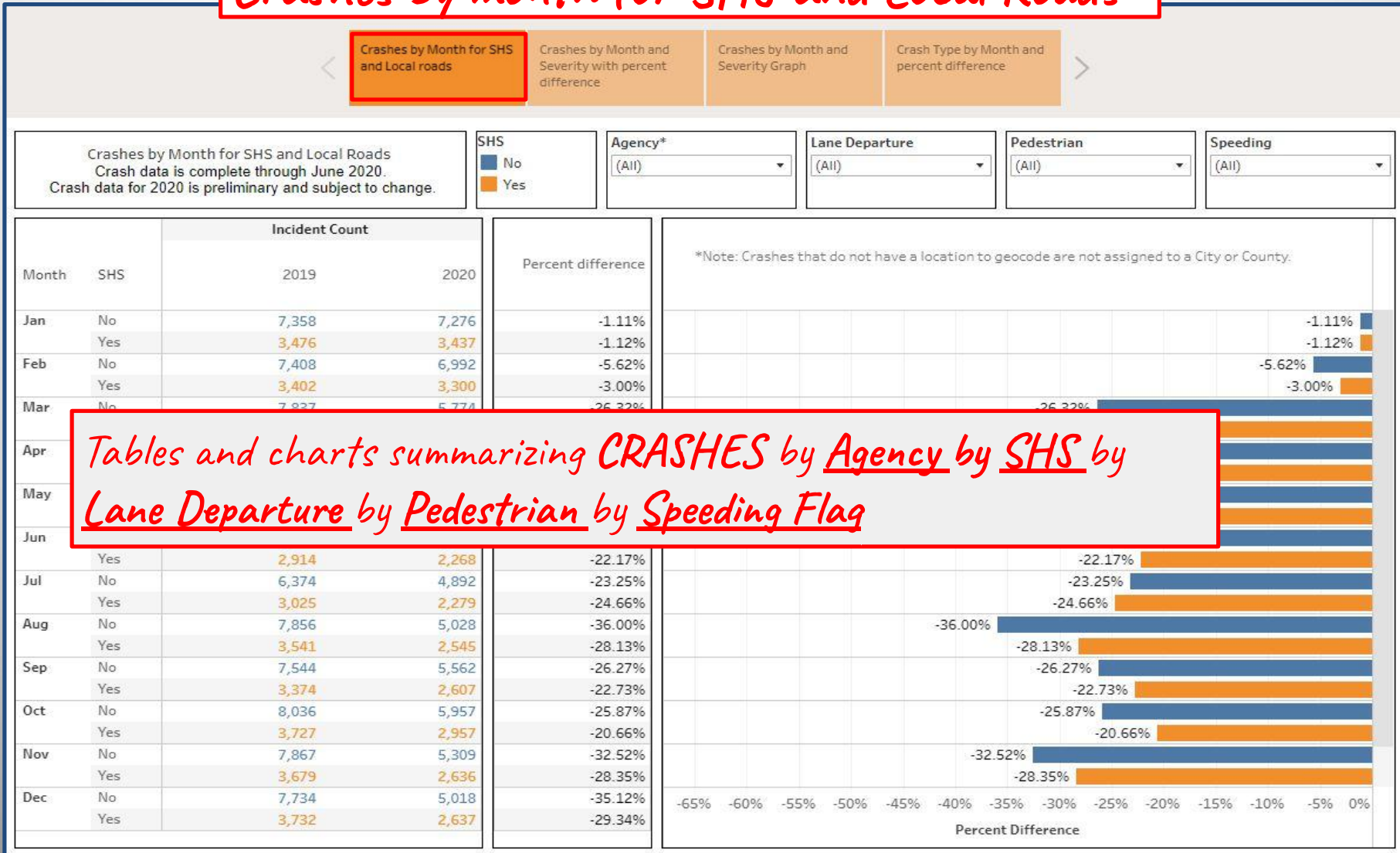
Flags

(All)

Note: Crashes that do not have a location to geocode are not assigned to a City or County.

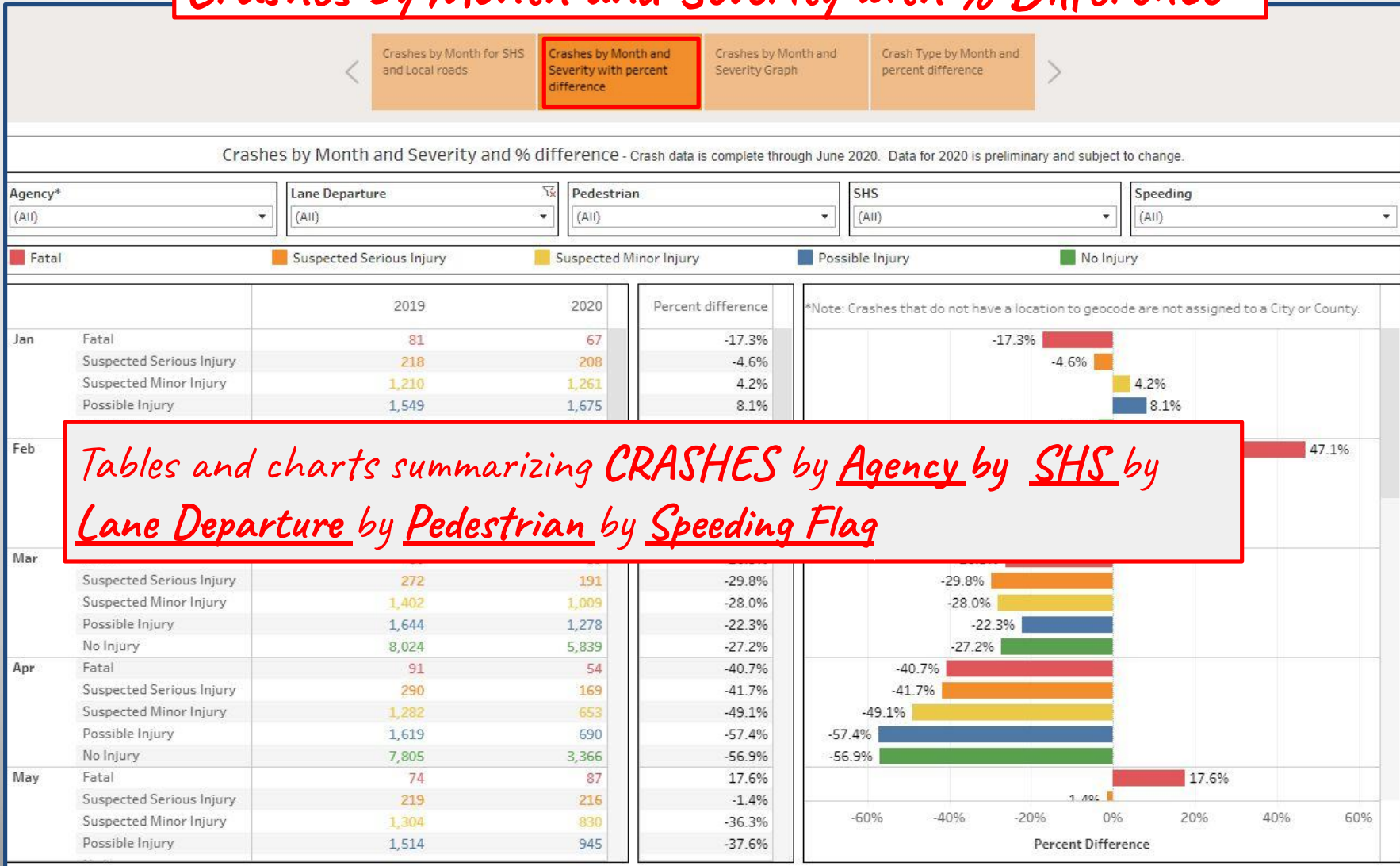
2019-2020 Comparison

Crashes by month for SHS and Local Roads



2019-2020 Comparison

Crashes by Month and Severity with % Difference



Tables and charts summarizing CRASHES by Agency by SHS by Lane Departure by Pedestrian by Speeding Flag

Crashes by Month and Severity Graph

Crashes by Month for SHS and Local roads
Crashes by Month and Severity with percent difference
Crashes by Month and Severity Graph
Crash Type by Month and percent difference

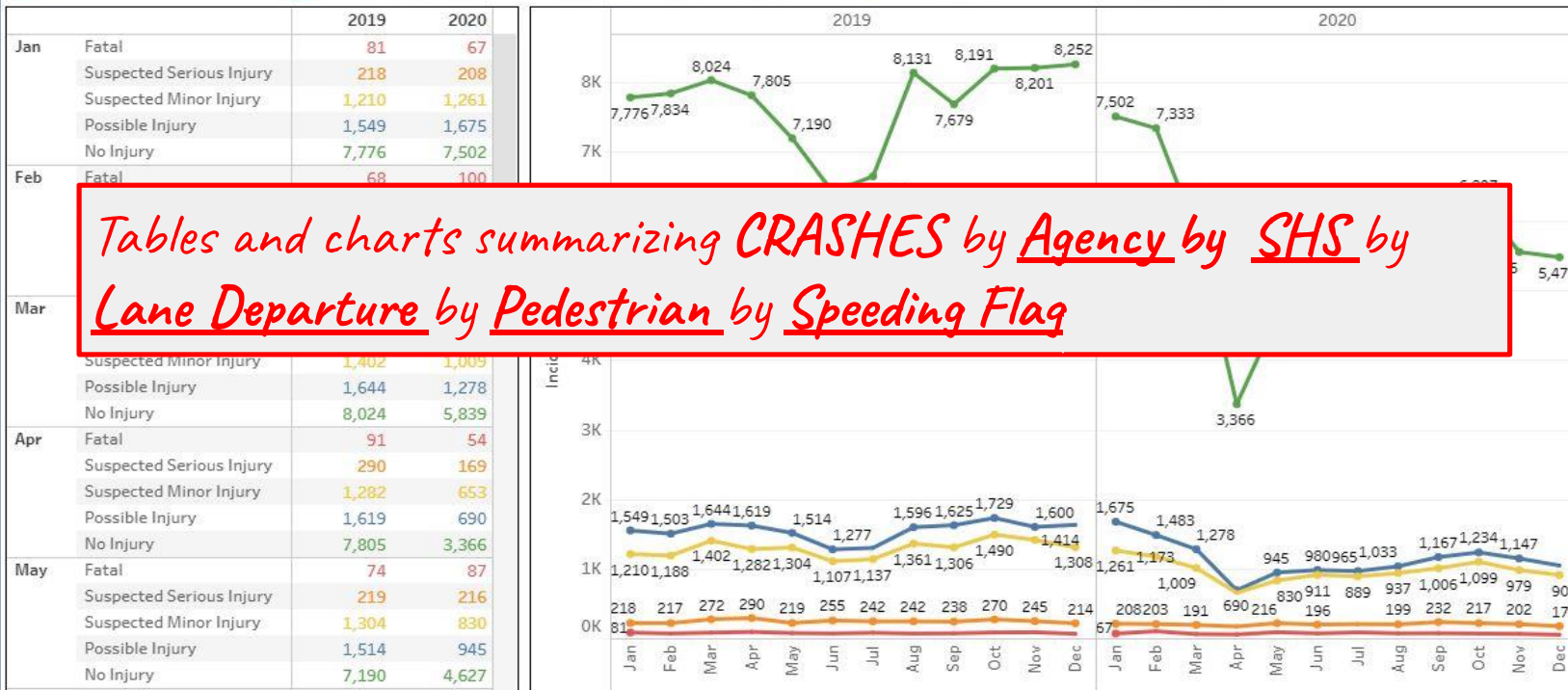
*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Crashes by Month and Severity

Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

Agency*
 Lane Departure
 Pedestrian
 SHS
 Speeding

Fatal
Suspected Serious Injury
Suspected Minor Injury
Possible Injury
No Injury



Tables and charts summarizing **CRASHES** by Agency by SHS by Lane Departure by Pedestrian by Speeding Flag

Crashes by Crash Type by Month and % Difference

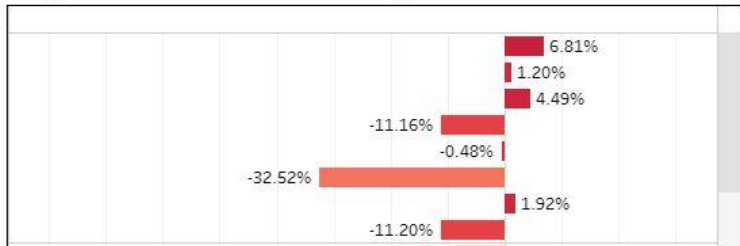
< Crashes by Month for SHS and Local roads | Crashes by Month and Severity with percent difference | Crashes by Month and Severity Graph | **Crash Type by Month and percent difference** | >

*Note: Crashes that do not have a location to geocode are not assigned to a City or County.

Crash Type by Month and % difference - Crash data is complete through June 2020. Data for 2020 is preliminary and subject to change.

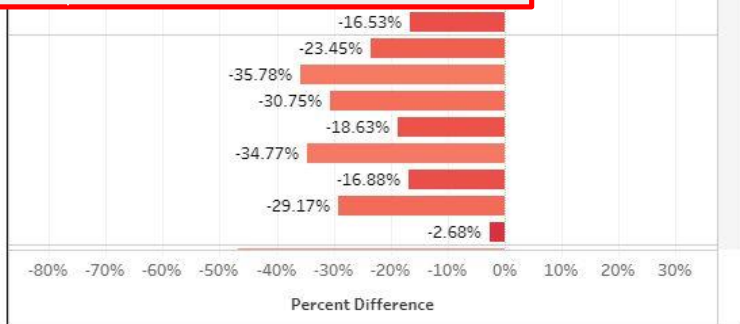
Agency* (All) | Lane Departure (All) | Pedestrian (All) | SHS (All) | Speeding (All)

Month	Crash Type	2019	2020	Percent difference
Jan	Angle (Front To Side)(Other Than Left Turn)	1,292	1,380	6.81%
	Head On	167	169	1.20%
	Left Turn	1,558	1,628	4.49%
	Other	421	374	-11.16%
	Rear End	4,124	4,104	-0.48%
	Sideswipe Opposite Direction	163	110	-32.52%
	Sideswipe Same Direction	1,455	1,483	1.92%
	Single Vehicle	1,500	1,332	-11.20%

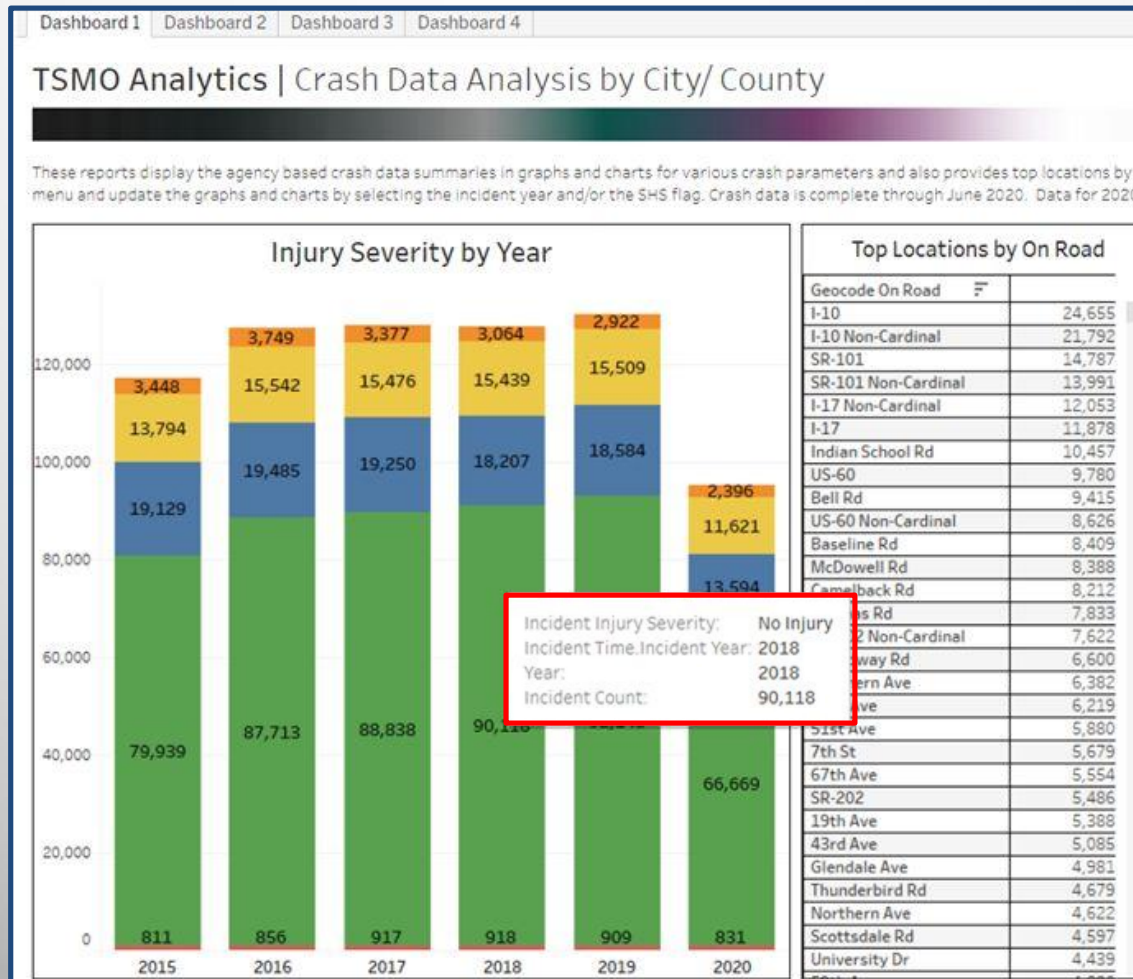


Tables and charts summarizing CRASHES by Agency by SHS by Lane Departure by Pedestrian by Speeding Flag

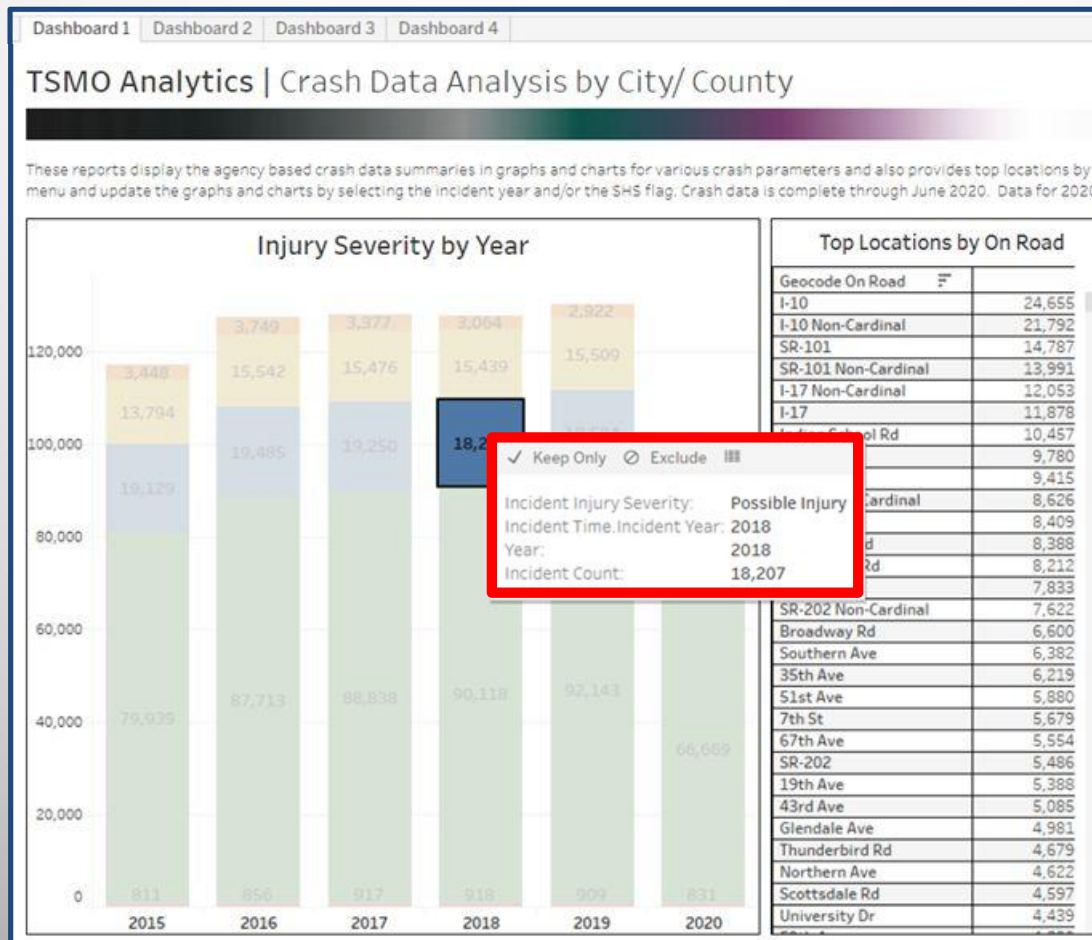
Feb	Single Vehicle	1,639	1,368	-16.53%
	Angle (Front To Side)(Other Than Left Turn)	1,420	1,087	-23.45%
	Head On	204	131	-35.78%
	Left Turn	1,740	1,205	-30.75%
	Other	424	345	-18.63%
	Rear End	4,139	2,700	-34.77%
	Sideswipe Opposite Direction	160	133	-16.88%
	Sideswipe Same Direction	1,635	1,158	-29.17%
Mar	Single Vehicle	1,529	1,488	-2.68%
	Angle (Front To Side)(Other Than Left Turn)	1,354	722	-46.68%
	Head On	153	90	-41.18%
Apr	Left Turn	1,654	643	-61.12%



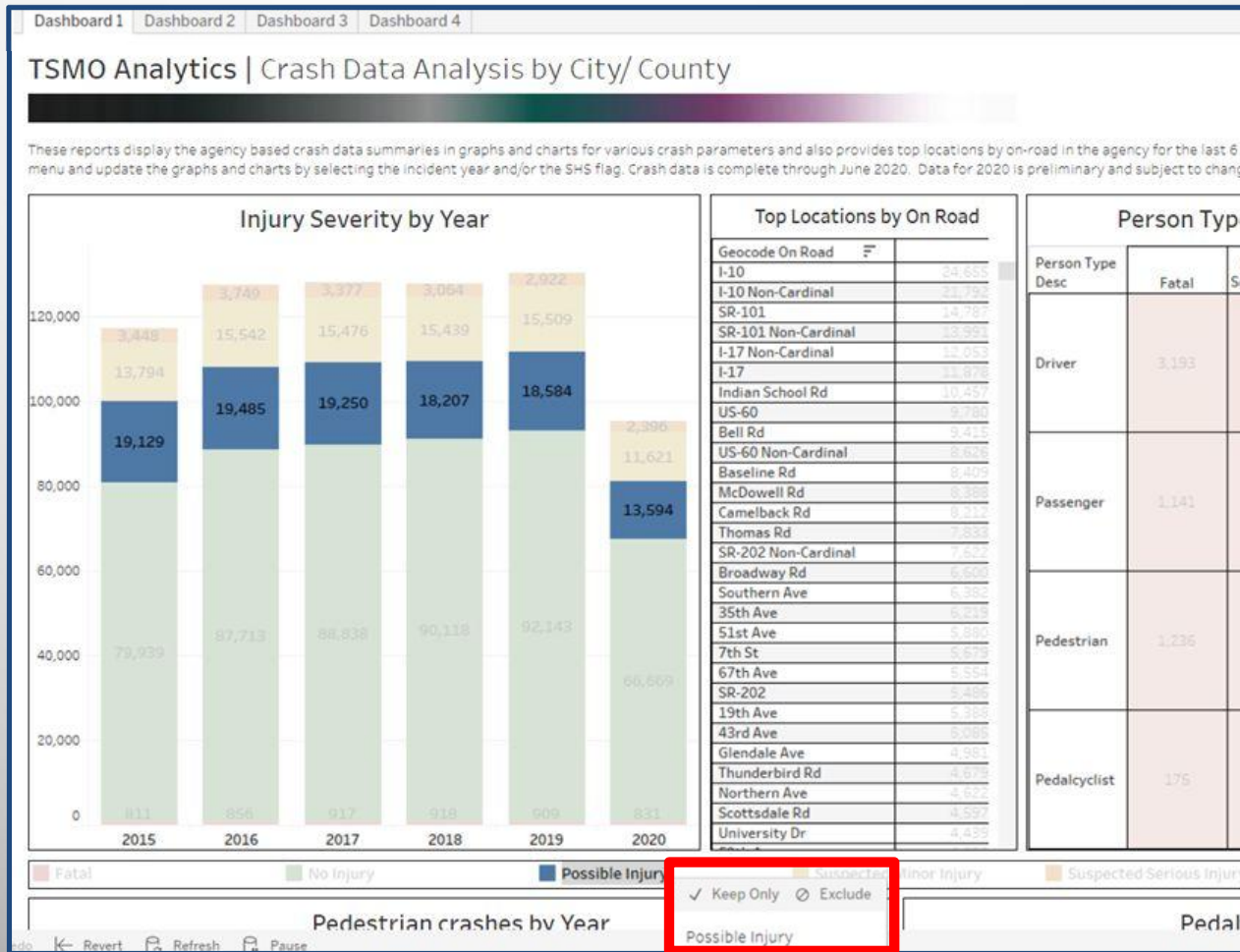
Hover on the chart and get the display with details



Left click to get the Keep only / Exclude Option



Left click to get the Keep only / Exclude Option



Left side bottom Options



Right side bottom Options

