

# DISTRICT 2 DISTRICTWIDE

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified road network per FDOT's GIS Geodatabase layer FunClass.

**6,301 Crashes • 138 Fatal • 368 Serious Injury • 976 Non-Incapacitating • 1,102 Possible Injury • 3,717 PDO\***

**TOTAL CRASHES**

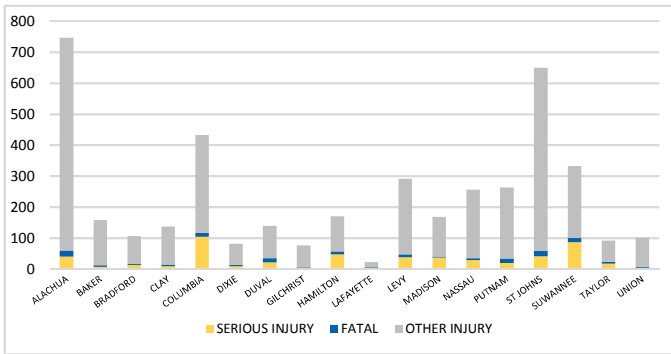
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

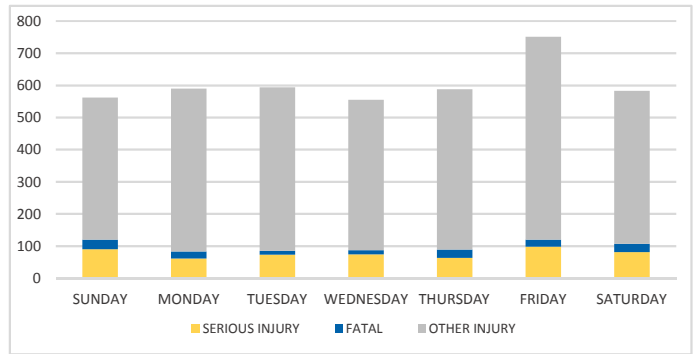
**PEOPLE INJURED**

**151 Fatalities • 540 Serious Injuries • 3,532 Other Injuries**

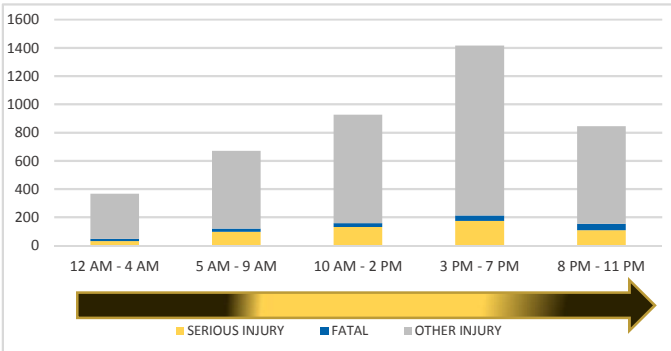
**COUNTY**



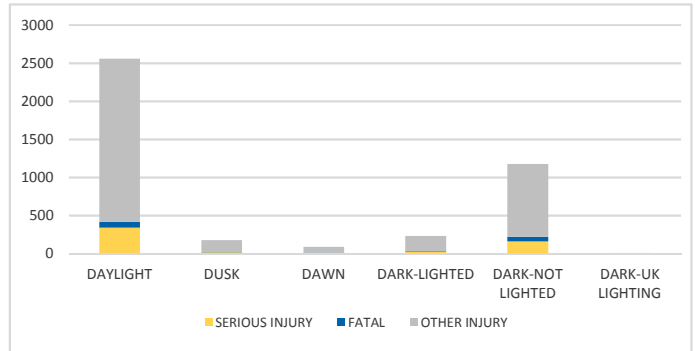
**DAY OF WEEK**



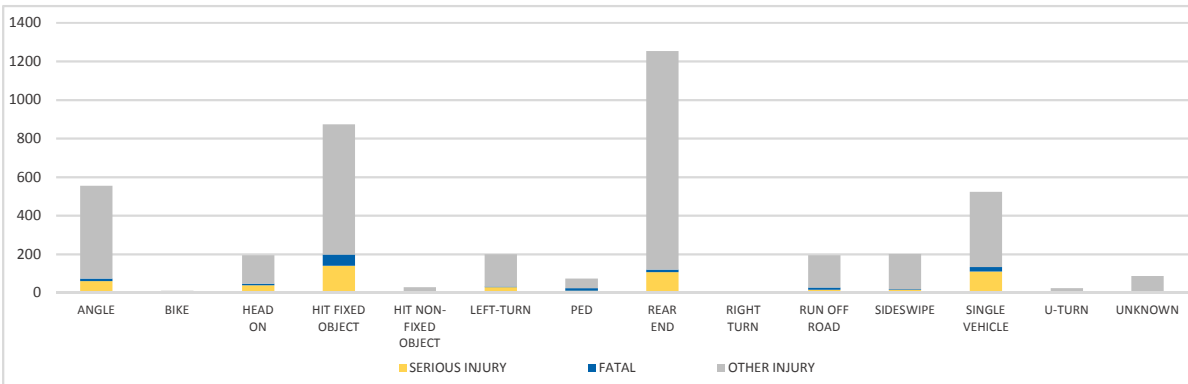
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# ALACHUA COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

1,105 Crashes • 13 Fatal • 32 Serious Injury • 168 Non-Incapacitating • 233 Possible Injury • 659 PDO\*

**TOTAL  
CRASHES**

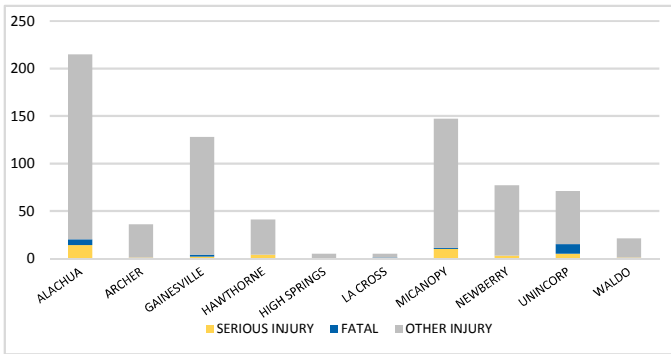
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

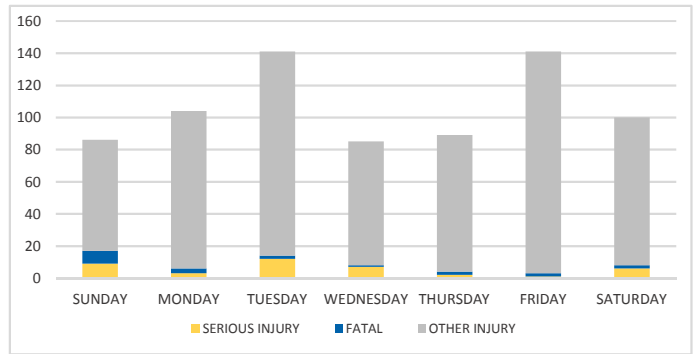
**PEOPLE  
INJURED**

20 Fatalities • 40 Serious Injuries • 686 Other Injuries

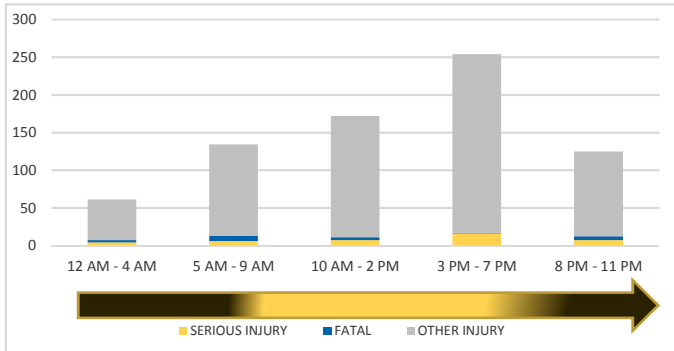
**CITY**



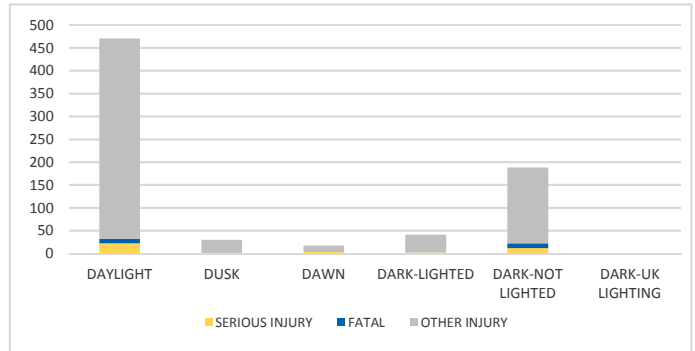
**DAY OF WEEK**



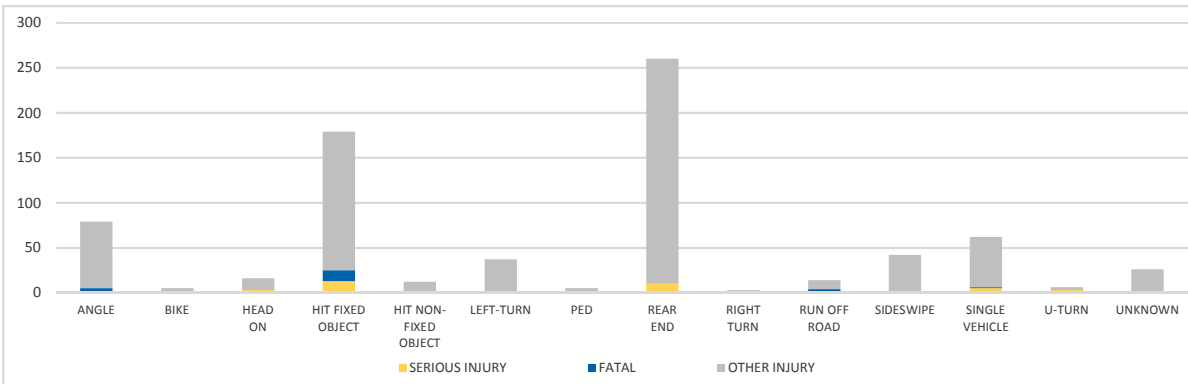
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# BAKER COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

234 Crashes • 5 Fatal • 7 Serious Injury • 48 Non-Incapacitating • 48 Possible Injury • 126 PDO\*

**TOTAL  
CRASHES**

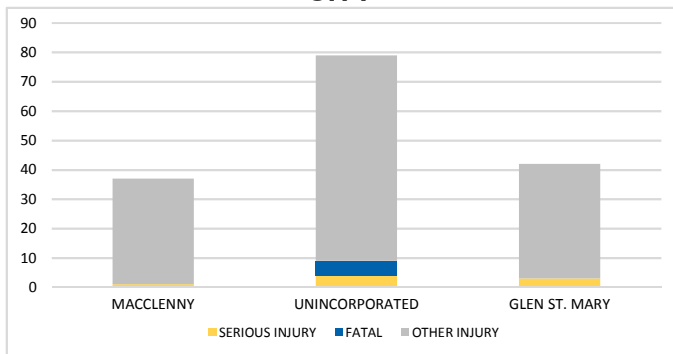
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

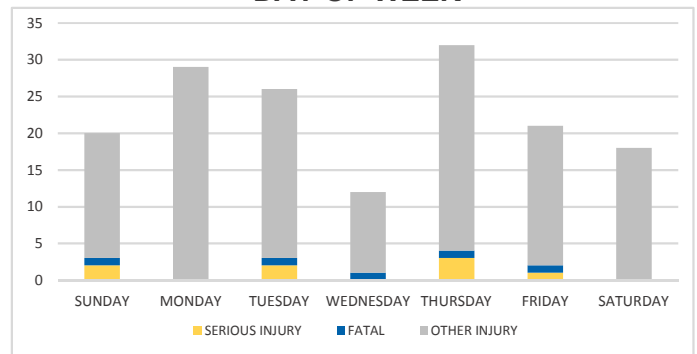
**PEOPLE  
INJURED**

5 Fatalities • 8 Serious Injuries • 145 Other Injuries

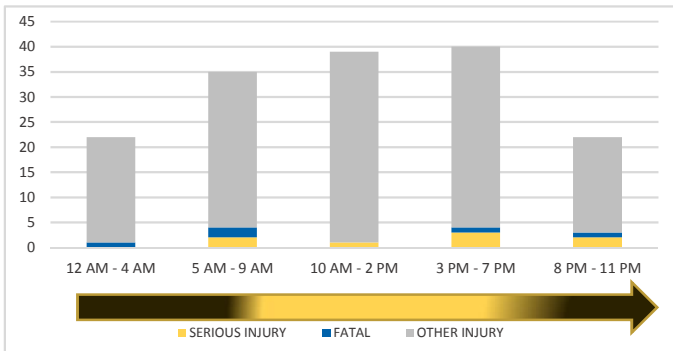
**CITY**



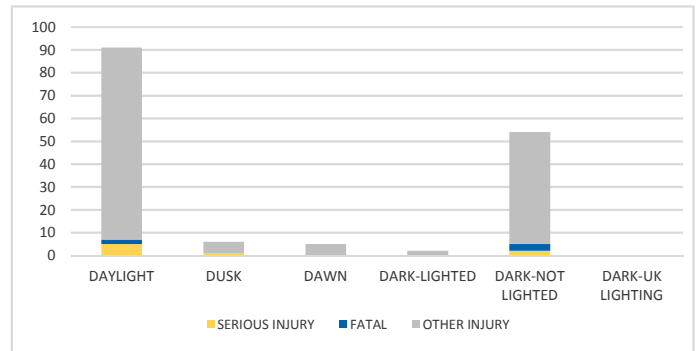
**DAY OF WEEK**



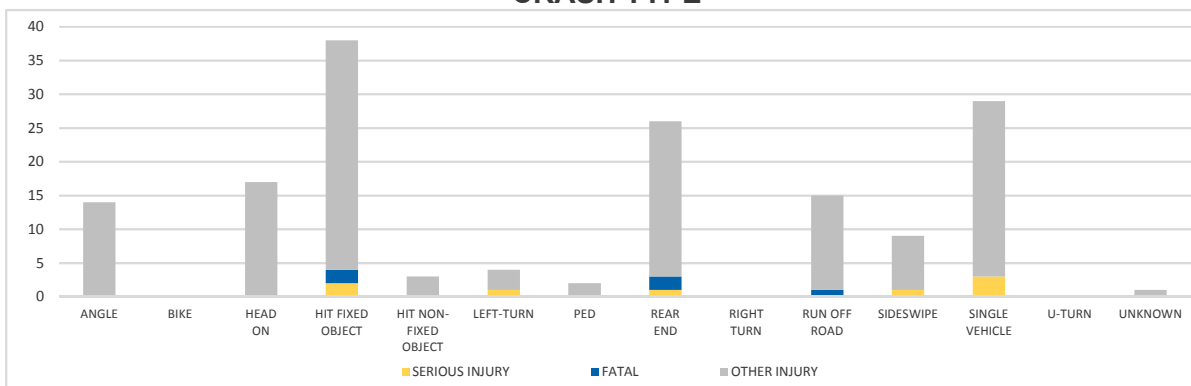
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# CLAY COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

196 Crashes • 4 Fatal • 6 Serious Injury • 36 Non-Incapacitating • 46 Possible Injury • 104 PDO\*

**TOTAL  
CRASHES**

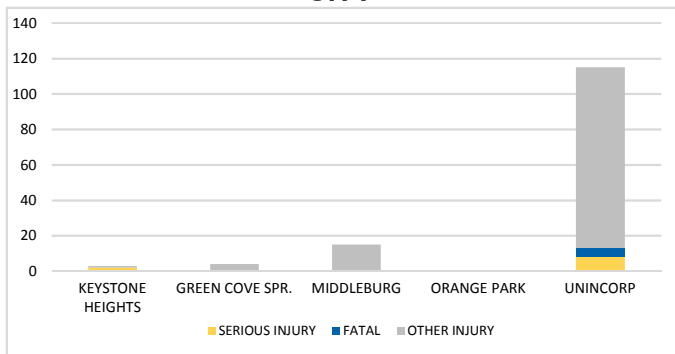
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

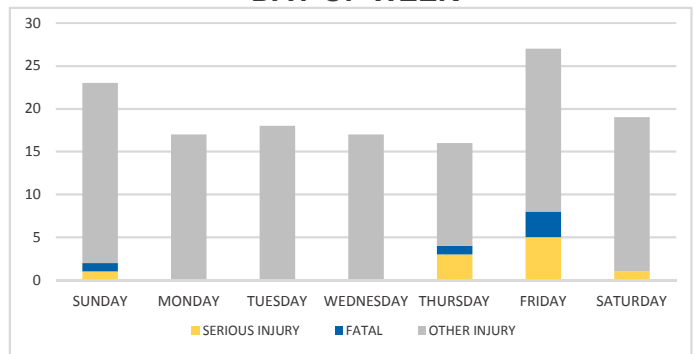
**PEOPLE  
INJURED**

5 Fatalities • 10 Serious Injuries • 122 Other Injuries

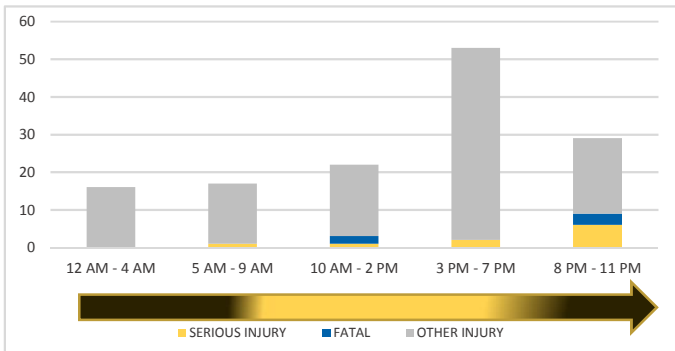
**CITY**



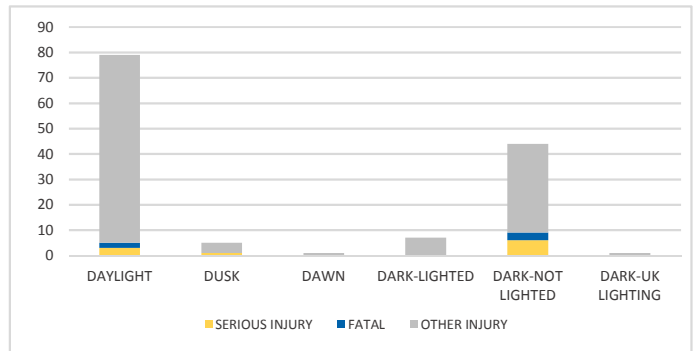
**DAY OF WEEK**



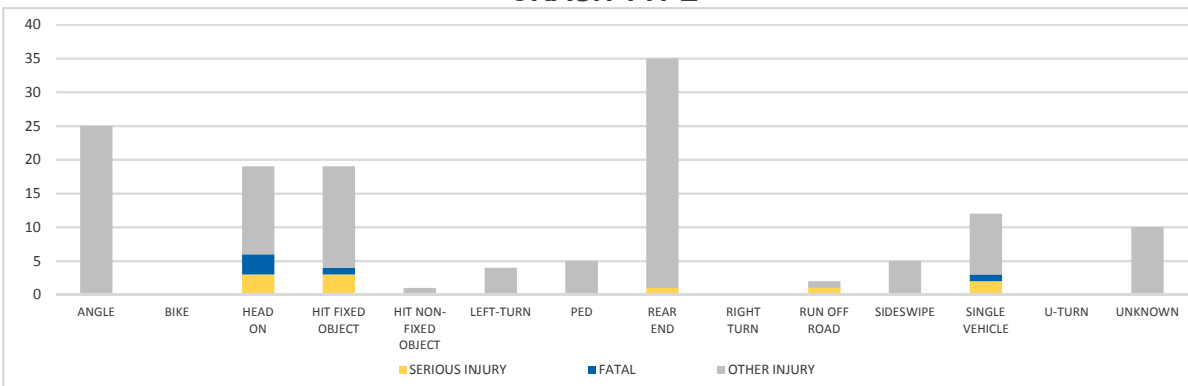
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# COLUMBIA COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

714 Crashes • 13 Fatal • 64 Serious Injury • 56 Non-Incapacitating • 115 Possible Injury • 466 PDO\*

**TOTAL  
CRASHES**

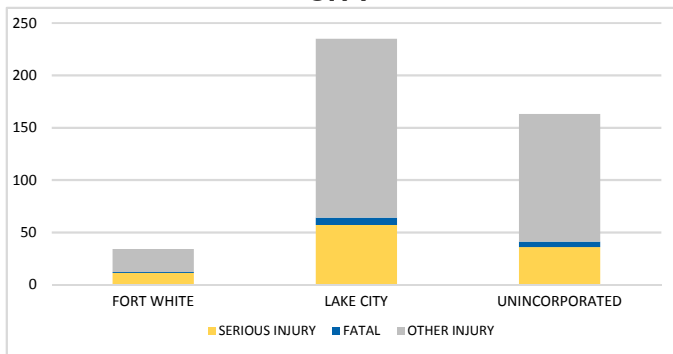
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

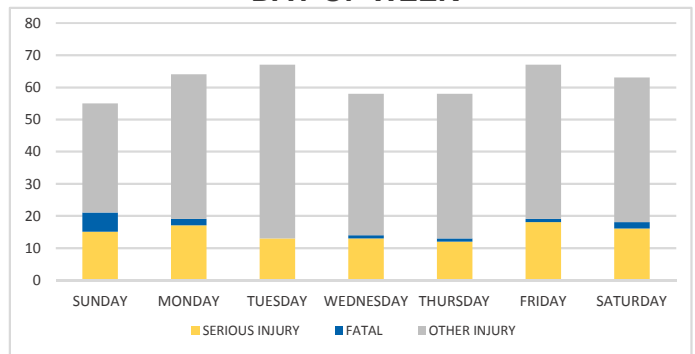
**PEOPLE  
INJURED**

13 Fatalities • 104 Serious Injuries • 315 Other Injuries

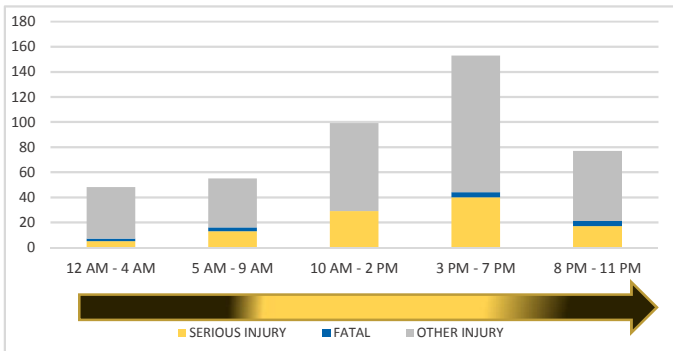
**CITY**



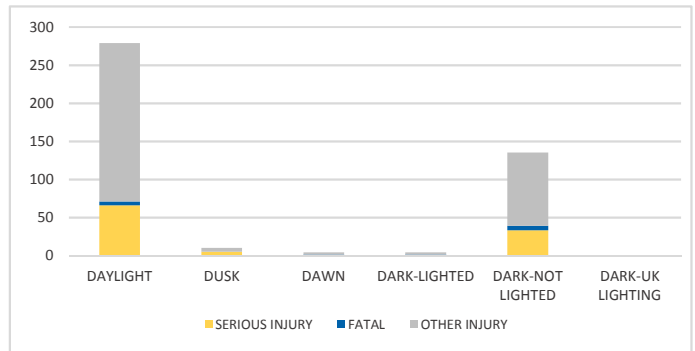
**DAY OF WEEK**



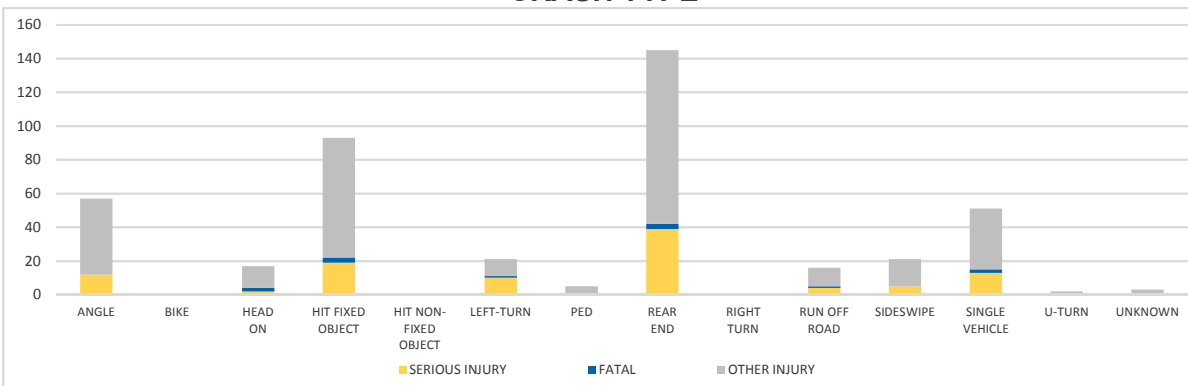
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# DIXIE COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

**89 Crashes • 4 Fatal • 9 Serious Injury • 20 Non-Incapacitating • 13 Possible Injury • 43 PDO\***

**TOTAL  
CRASHES**

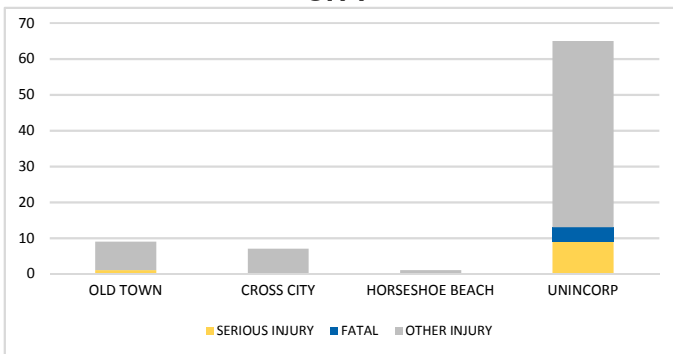
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

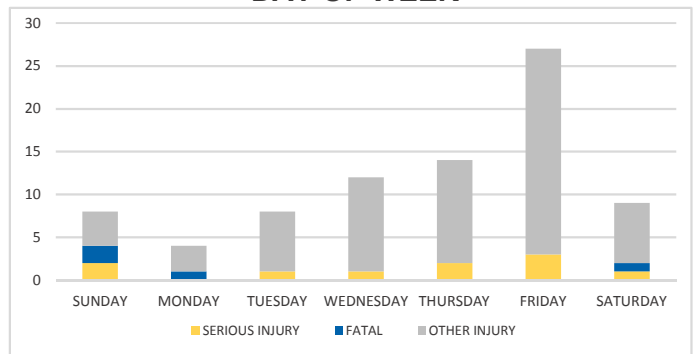
**PEOPLE  
INJURED**

**4 Fatalities • 10 Serious Injuries • 68 Other Injuries**

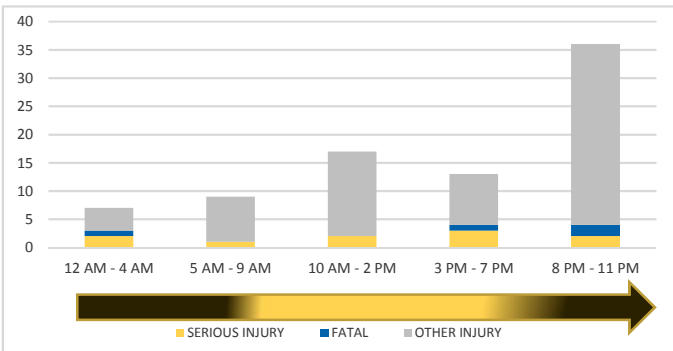
**CITY**



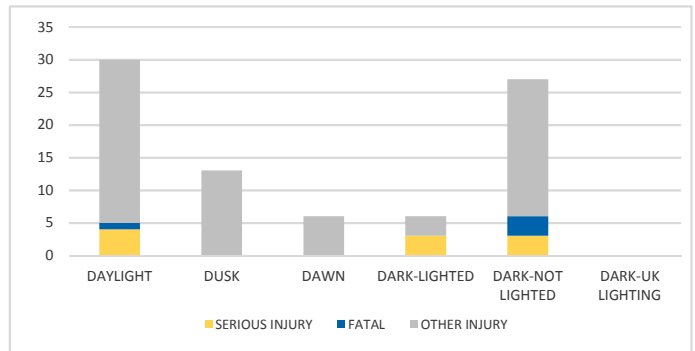
**DAY OF WEEK**



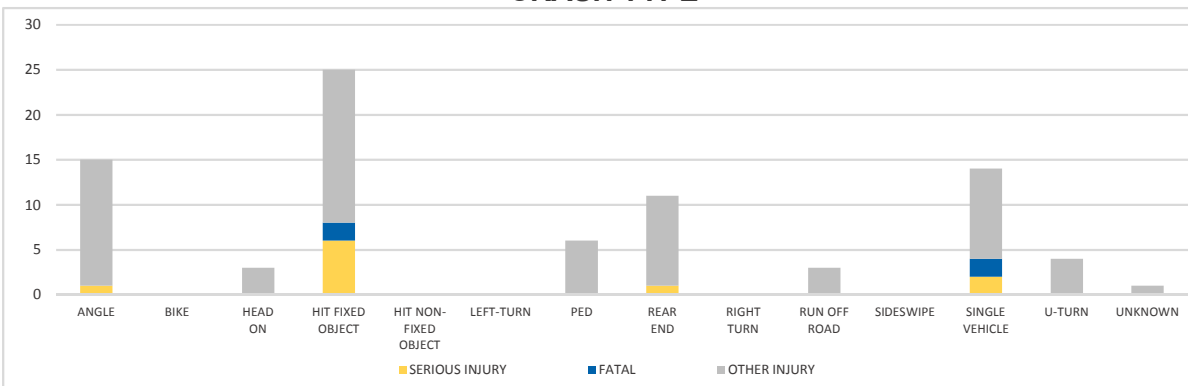
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# DUVAL COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

216 Crashes • 13 Fatal • 8 Serious Injury • 26 Non-Incapacitating • 34 Possible Injury • 135 PDO\*

**TOTAL  
CRASHES**

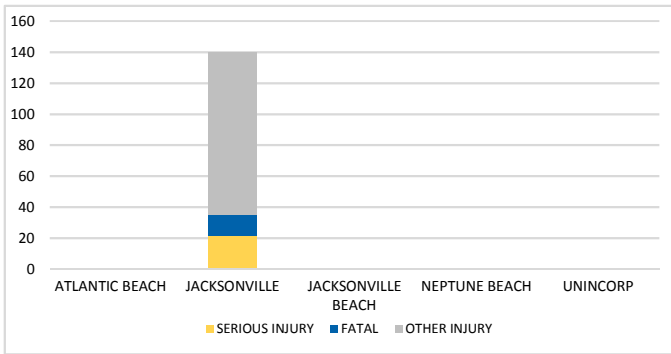
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

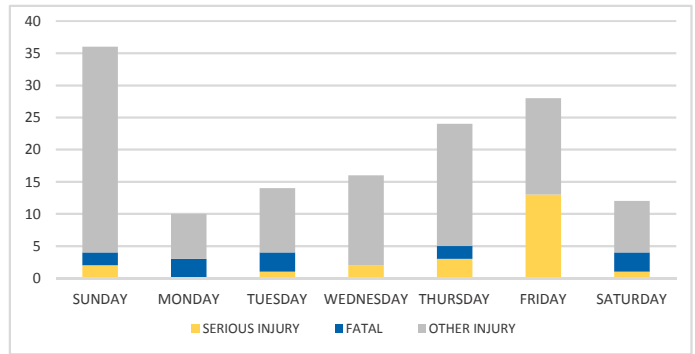
**PEOPLE  
INJURED**

13 Fatalities • 22 Serious Injuries • 105 Other Injuries

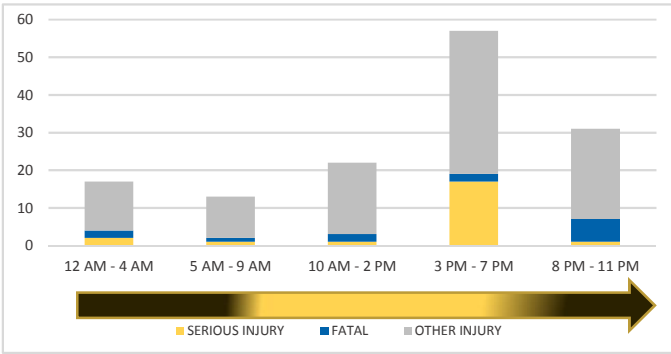
**CITY**



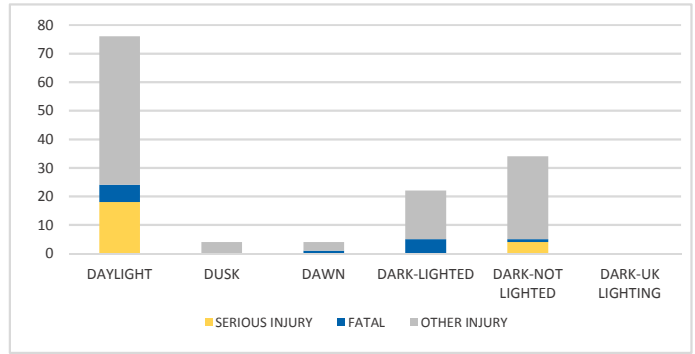
**DAY OF WEEK**



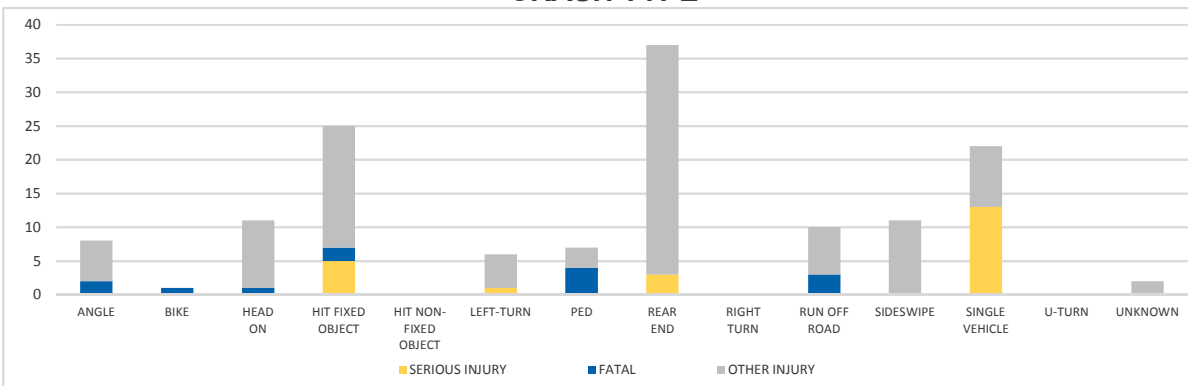
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# GILCHRIST COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

126 Crashes • 3 Fatal • 5 Serious Injury • 21 Non-Incapacitating • 29 Possible Injury • 68 PDO\*

**TOTAL  
CRASHES**

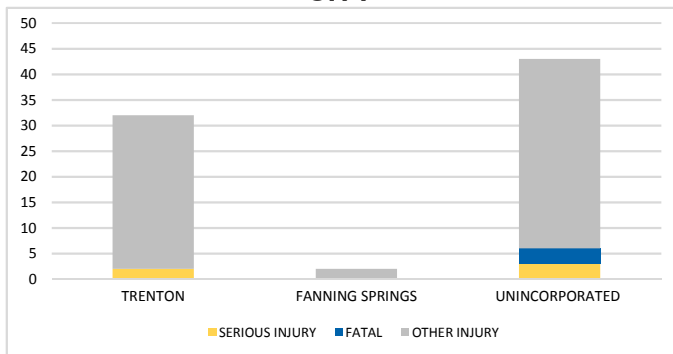
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

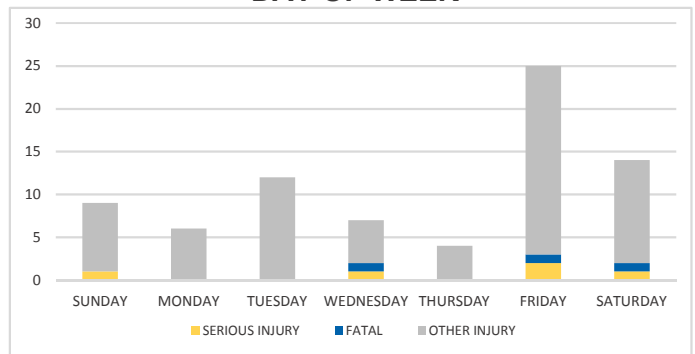
**PEOPLE  
INJURED**

3 Fatalities • 5 Serious Injuries • 69 Other Injuries

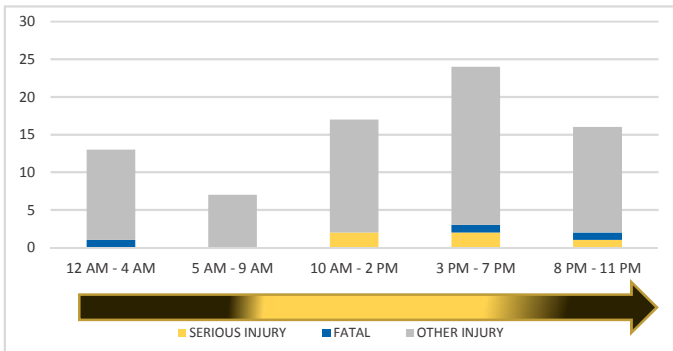
**CITY**



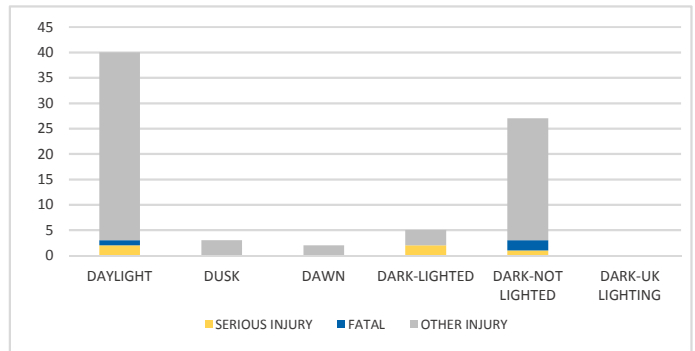
**DAY OF WEEK**



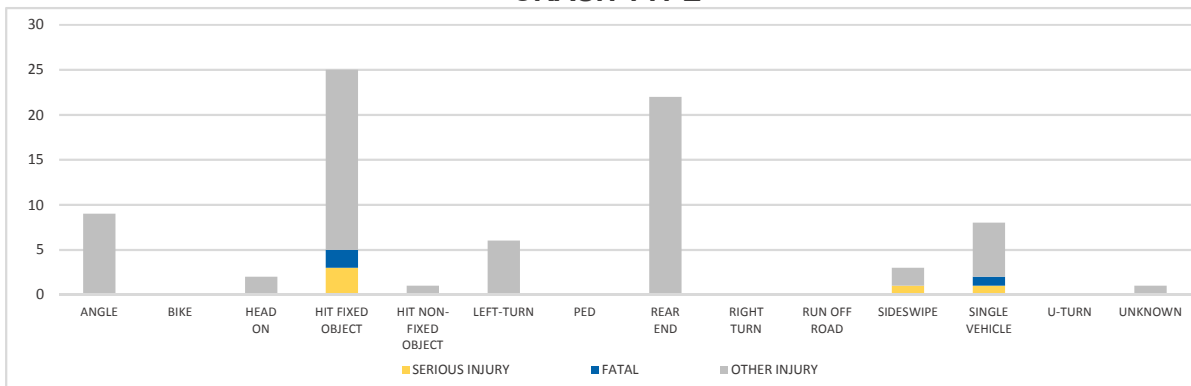
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018



# HAMILTON COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

290 Crashes • 9 Fatal • 33 Serious Injury • 29 Non-Incapacitating • 29 Possible Injury • 190 PDO\*

**TOTAL  
CRASHES**

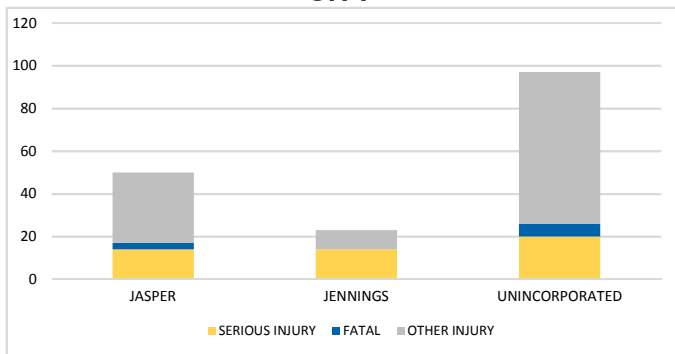
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

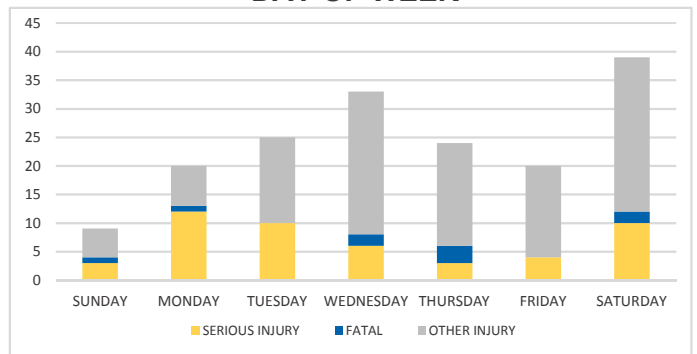
**PEOPLE  
INJURED**

9 Fatalities • 48 Serious Injuries • 113 Other Injuries

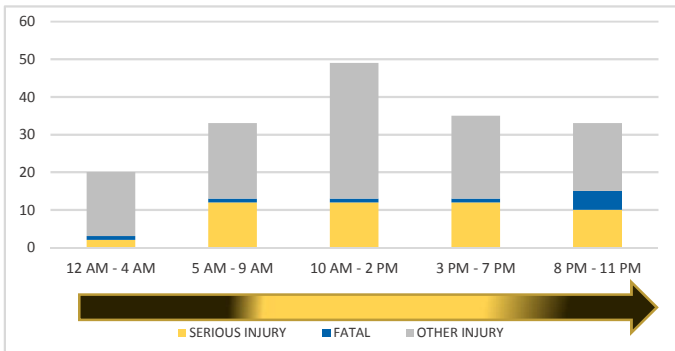
**CITY**



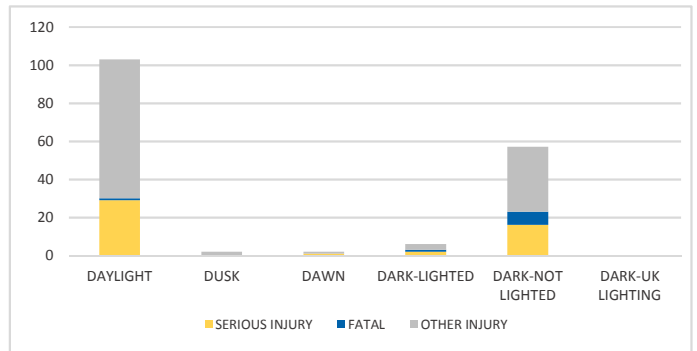
**DAY OF WEEK**



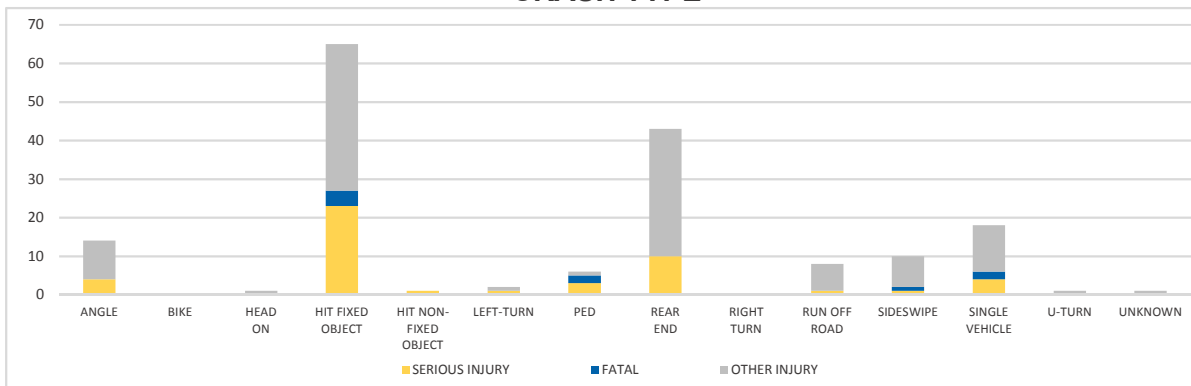
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# LAFAYETTE COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

27 Crashes • 2 Fatal • 3 Serious Injury • 5 Non-Incapacitating • 4 Possible Injury • 13 PDO\*

**TOTAL  
CRASHES**

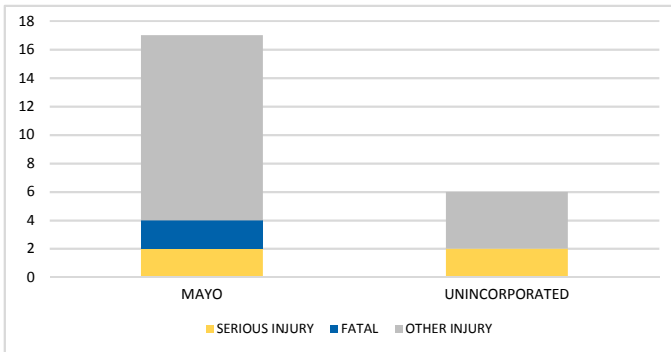
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

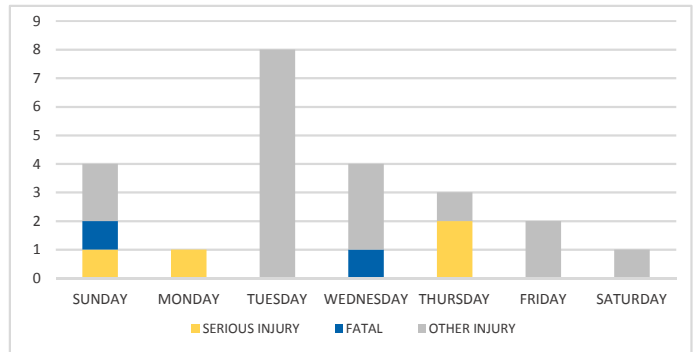
**PEOPLE  
INJURED**

2 Fatalities • 4 Serious Injuries • 17 Other Injuries

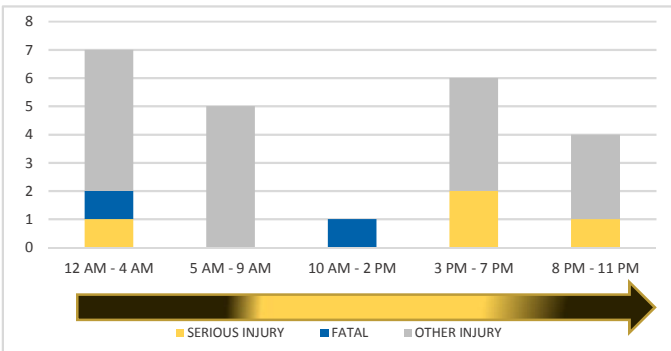
**CITY**



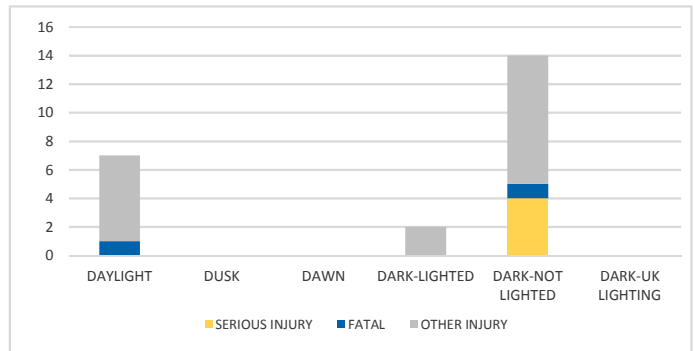
**DAY OF WEEK**



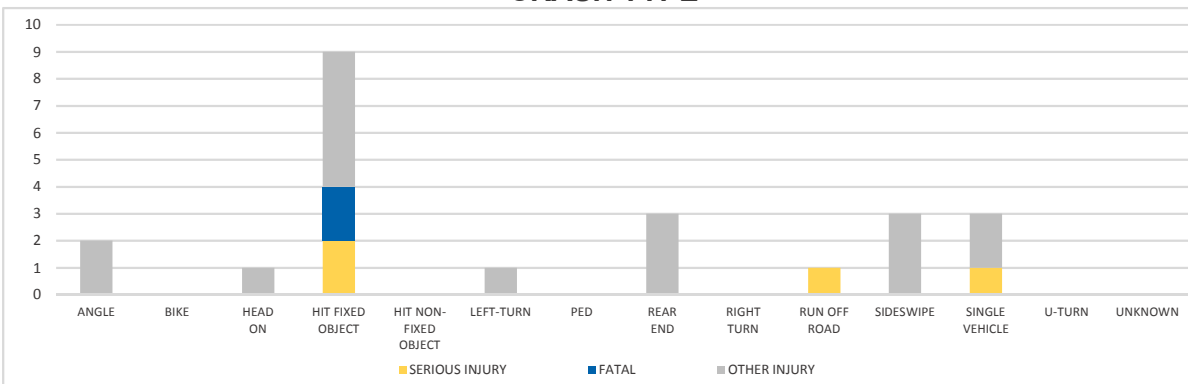
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# LEVY COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

397 Crashes • 9 Fatal • 24 Serious Injury • 71 Non-Incapacitating • 78 Possible Injury • 215 PDO\*

**TOTAL  
CRASHES**

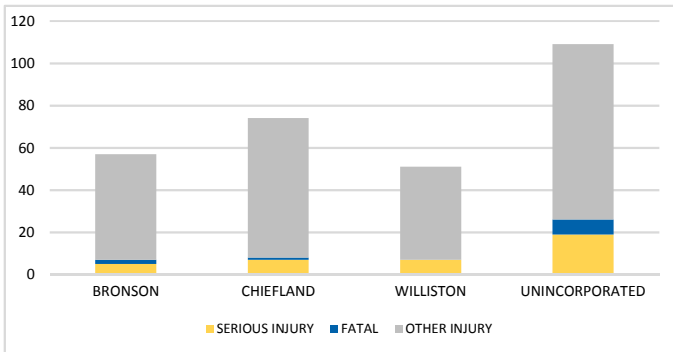
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

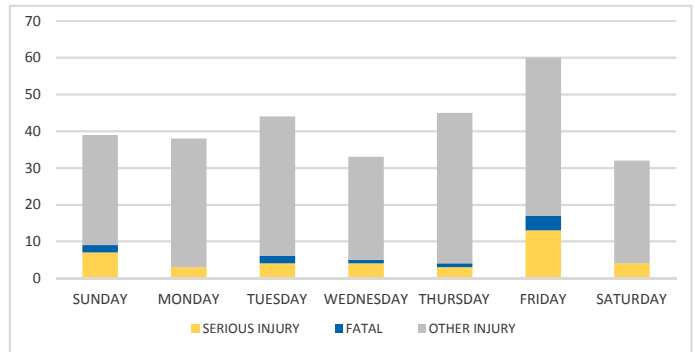
**PEOPLE  
INJURED**

10 Fatalities • 38 Serious Injuries • 243 Other Injuries

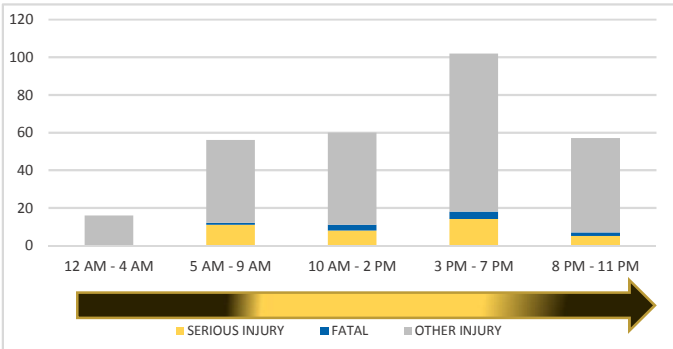
**CITY**



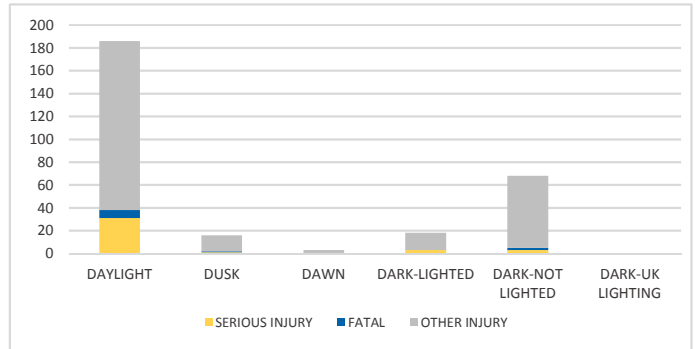
**DAY OF WEEK**



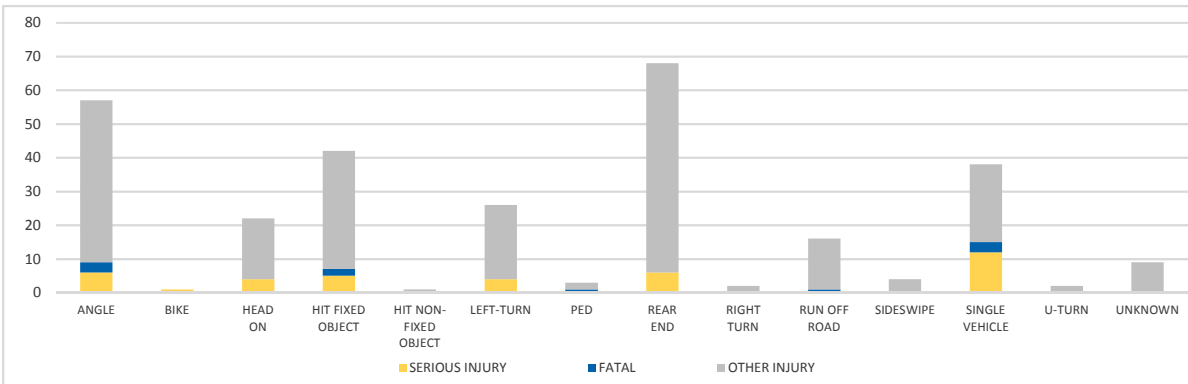
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# MADISON COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

Note: Rural crashes were identified as those crashes along the rurally classified

309 Crashes • 4 Fatal • 28 Serious Injury • 41 Non-Incapacitating • 33 Possible Injury • 203 PDO\*

**TOTAL  
CRASHES**

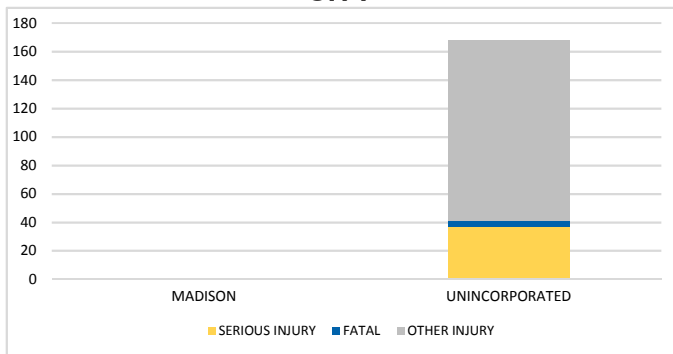
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

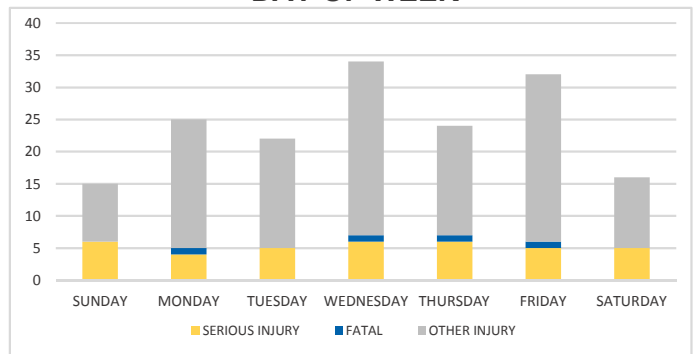
**PEOPLE  
INJURED**

4 Fatalities • 37 Serious Injuries • 127 Other Injuries

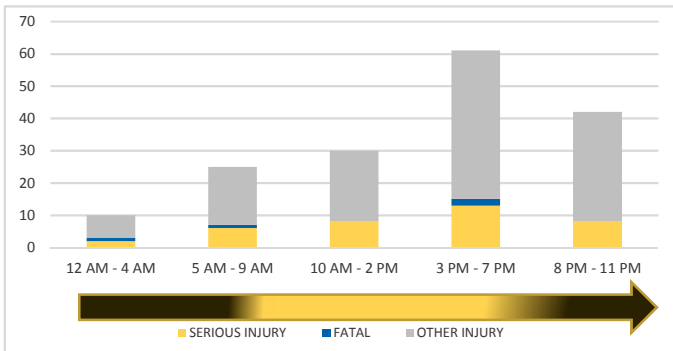
**CITY**



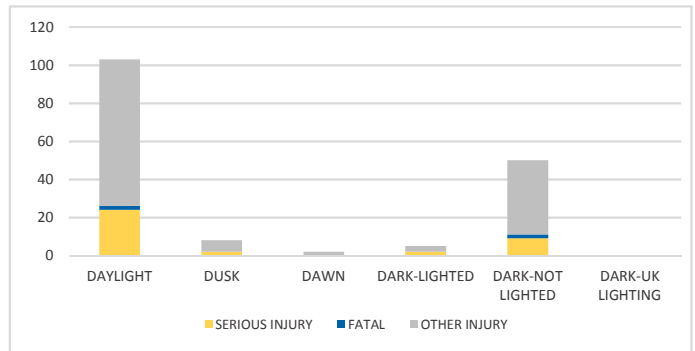
**DAY OF WEEK**



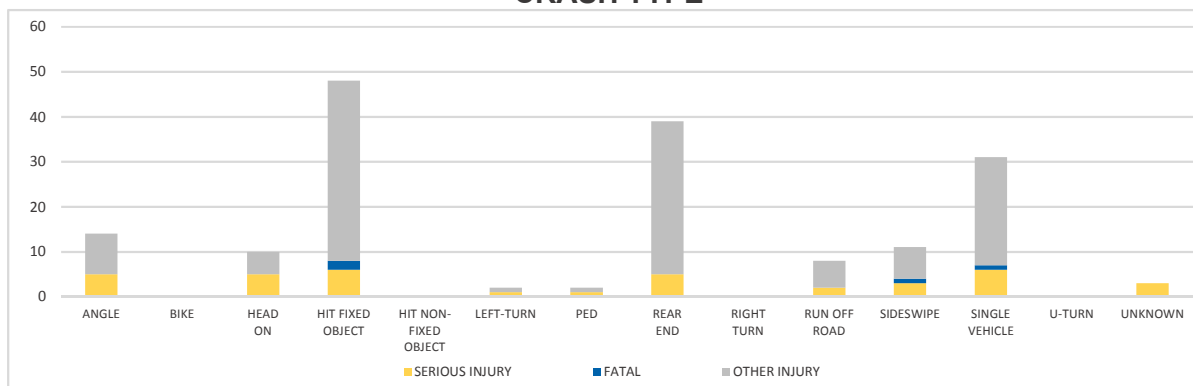
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# NASSAU COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

306 Crashes • 6 Fatal • 18 Serious Injury • 74 Non-Incapacitating • 55 Possible Injury • 153 PDO\*

**TOTAL  
CRASHES**

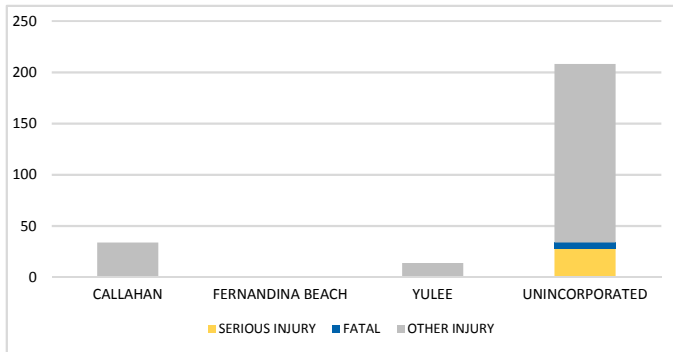
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

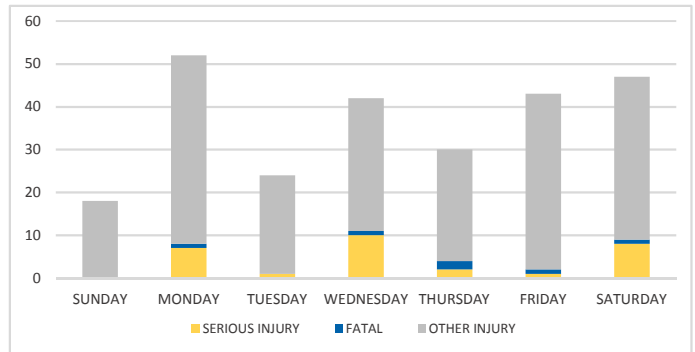
**PEOPLE  
INJURED**

6 Fatalities • 29 Serious Injuries • 221 Other Injuries

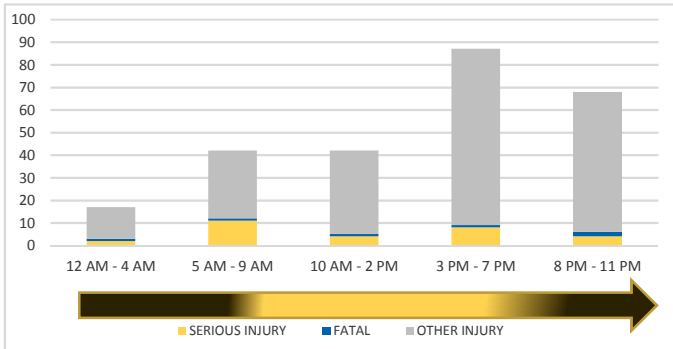
#### CITY



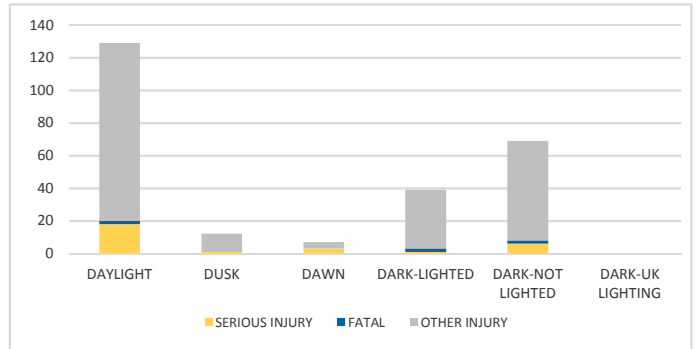
#### DAY OF WEEK



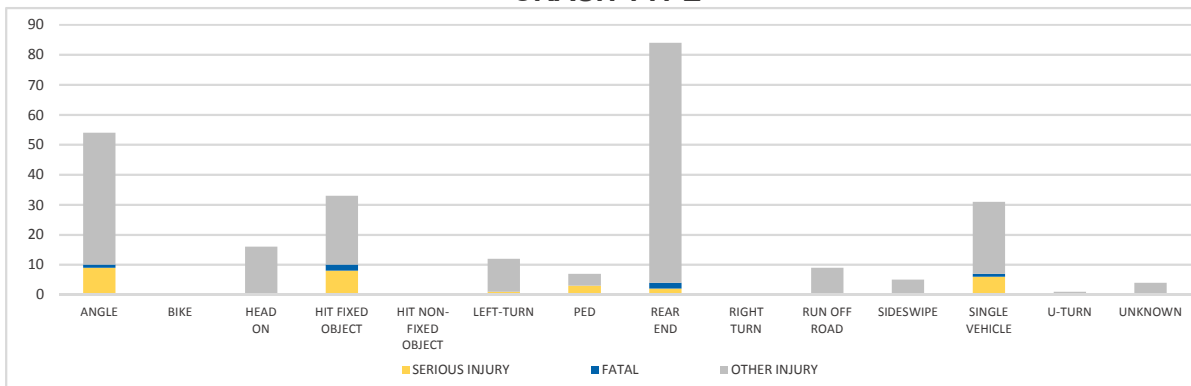
#### TIME OF DAY



#### LIGHTING



#### CRASH TYPE



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# PUTNAM COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

354 Crashes • 14 Fatal • 19 Serious Injury • 67 Non-Incapacitating • 67 Possible Injury • 187 PDO\*

**TOTAL  
CRASHES**

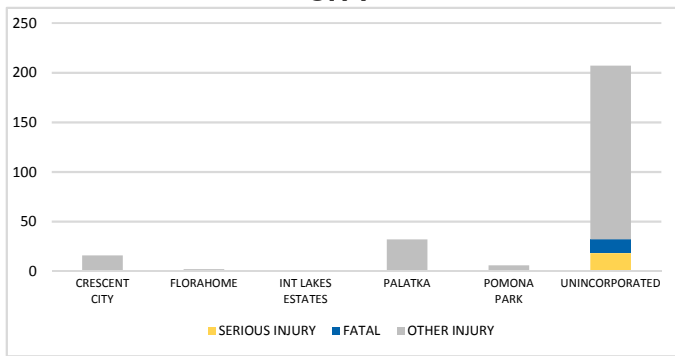
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

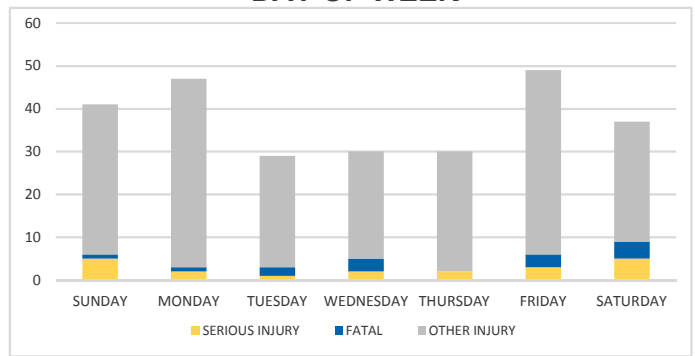
**PEOPLE  
INJURED**

14 Fatalities • 20 Serious Injuries • 229 Other Injuries

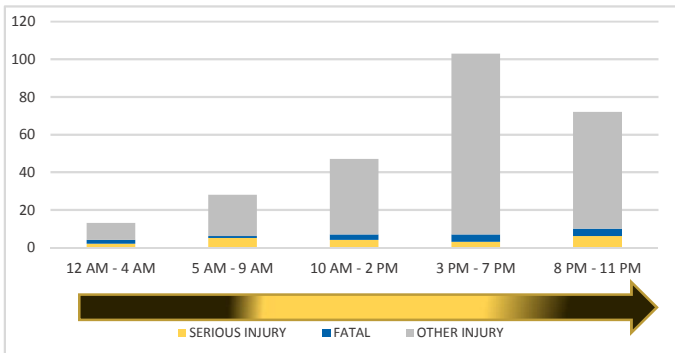
**CITY**



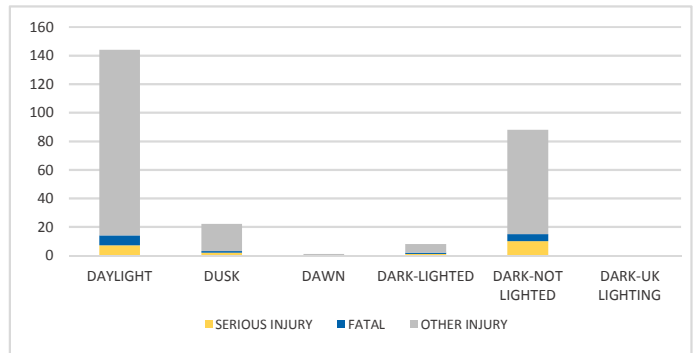
**DAY OF WEEK**



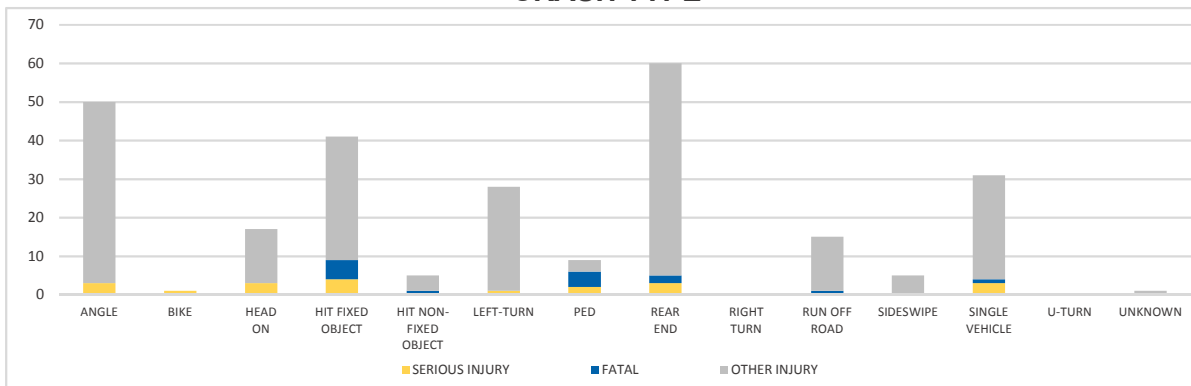
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# ST JOHNS COUNTY

## District 2 Community Traffic Safety Program



# 2017 Rural Roads Crash Data Summary

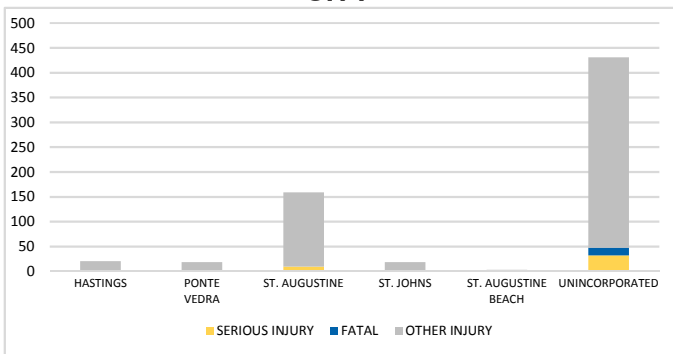
**1,056 Crashes • 16 Fatal • 30 Serious Injury • 161 Non-Incapacitating • 189 Possible Injury • 660 PDO\*** **TOTAL CRASHES**

Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

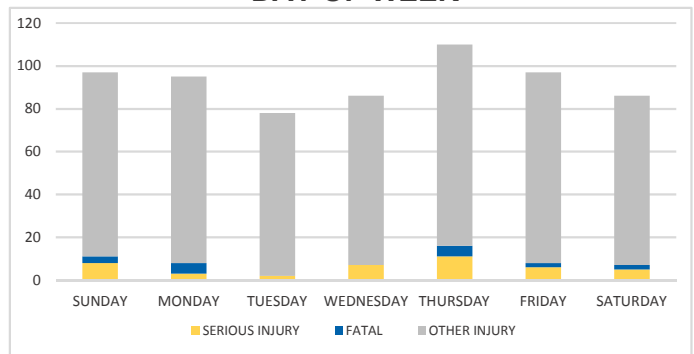
\*PDO - Property Damage Only

**PEOPLE INJURED** **17 Fatalities • 42 Serious Injuries • 590 Other Injuries**

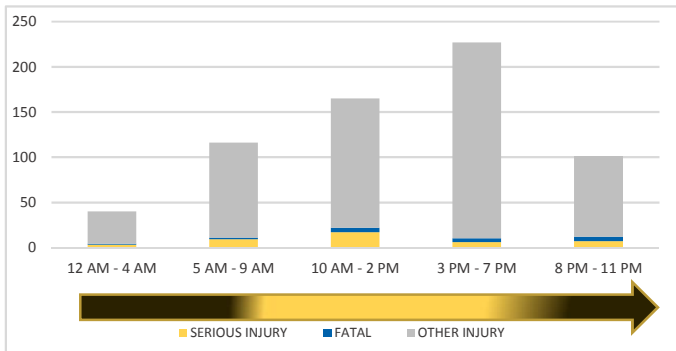
**CITY**



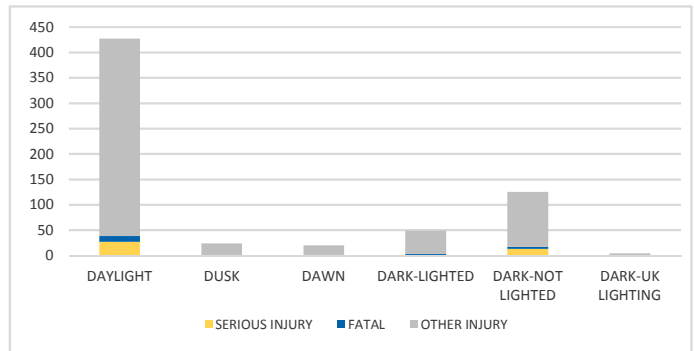
**DAY OF WEEK**



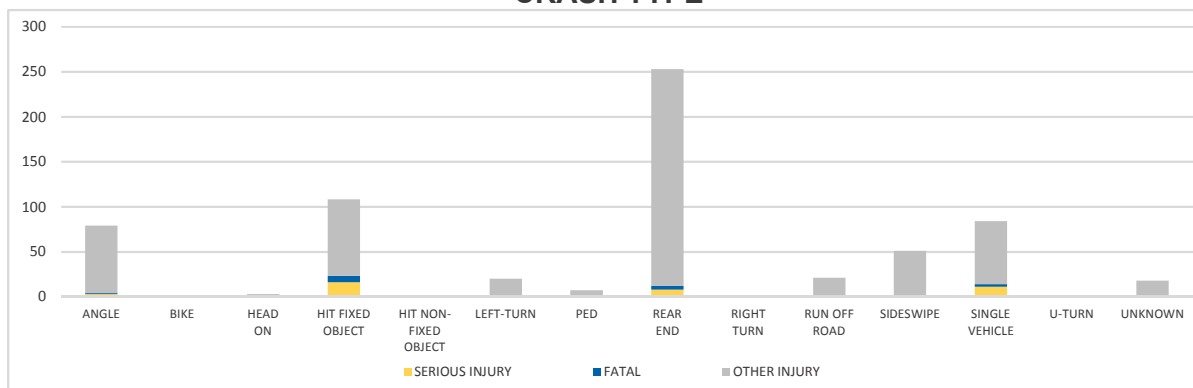
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

# SUWANNEE COUNTY

## District 2 Community Traffic Safety Program



# 2017 Rural Roads Crash Data Summary

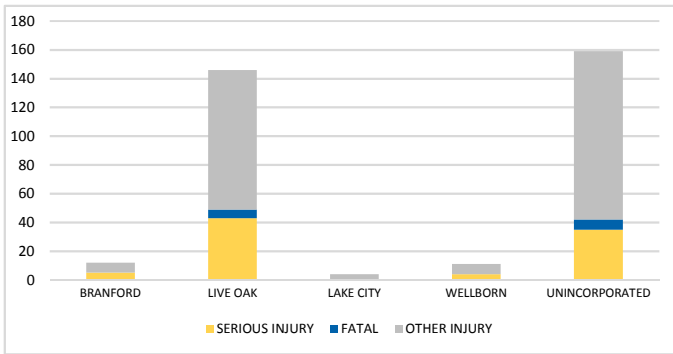
**476 Crashes • 13 Fatal • 60 Serious Injury • 66 Non-Incapacitating • 65 Possible Injury • 272 PDO\*** **TOTAL CRASHES**

Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

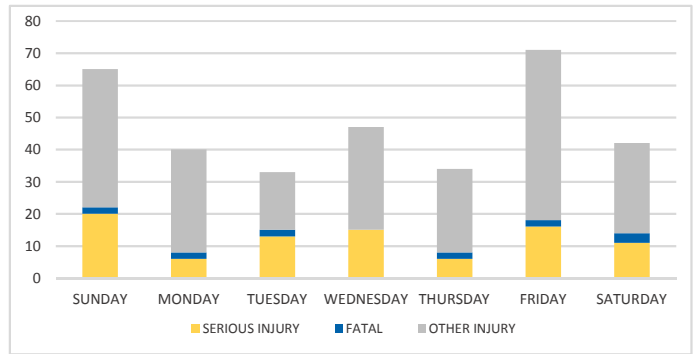
\*PDO - Property Damage Only

**PEOPLE INJURED** **13 Fatalities • 87 Serious Injuries • 232 Other Injuries**

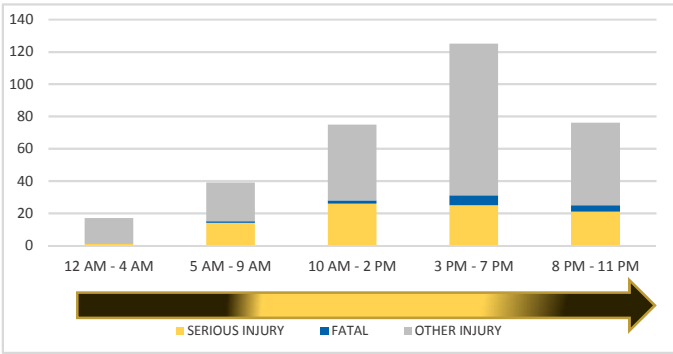
**CITY**



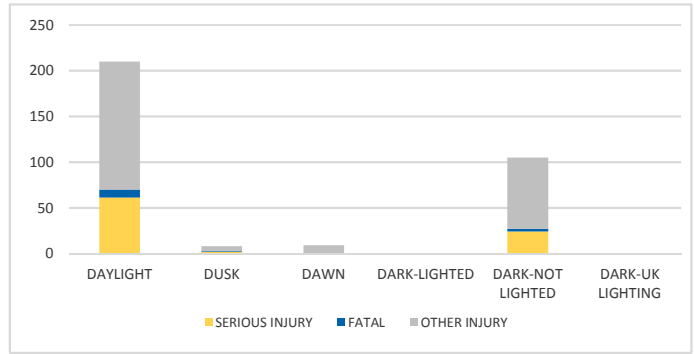
**DAY OF WEEK**



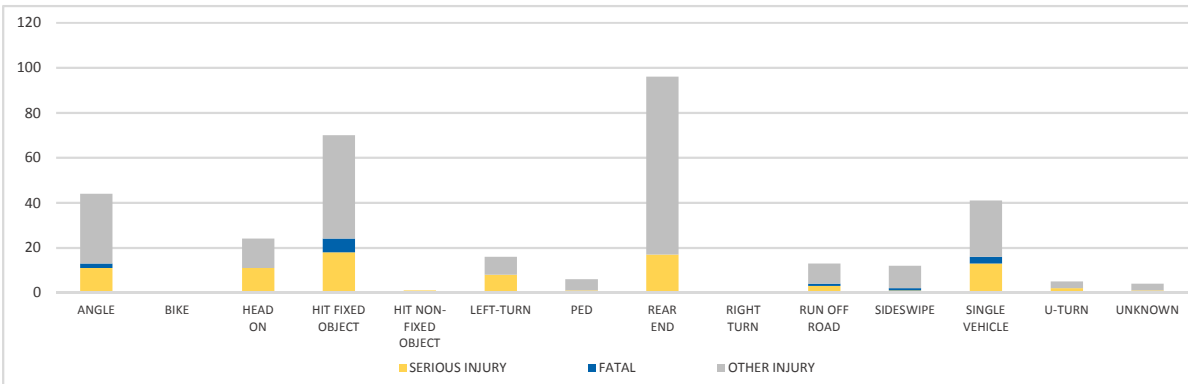
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)



# TAYLOR COUNTY

## District 2 Community Traffic Safety Program



### 2017 Rural Roads Crash Data Summary

144 Crashes • 4 Fatal • 11 Serious Injury • 22 Non-Incapacitating • 21 Possible Injury • 86 PDO\*

**TOTAL  
CRASHES**

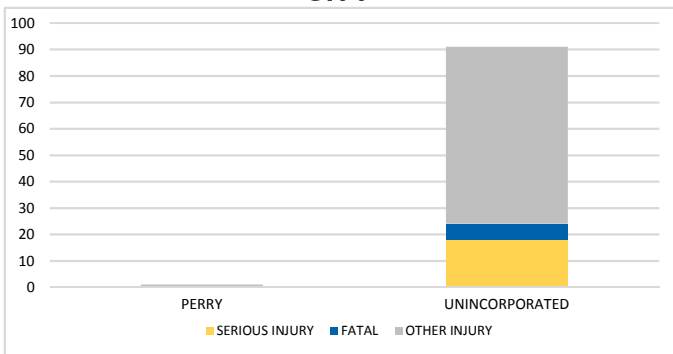
Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

\*PDO - Property Damage Only

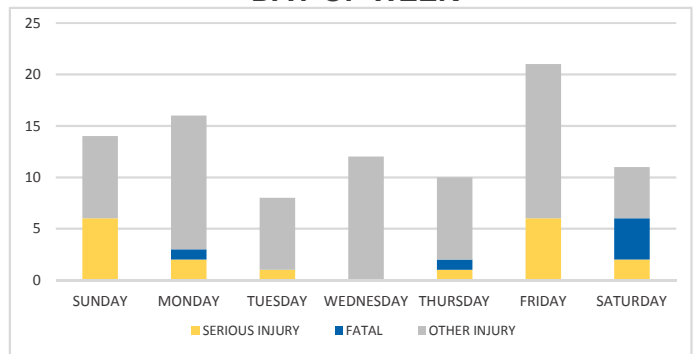
**PEOPLE  
INJURED**

6 Fatalities • 18 Serious Injuries • 68 Other Injuries

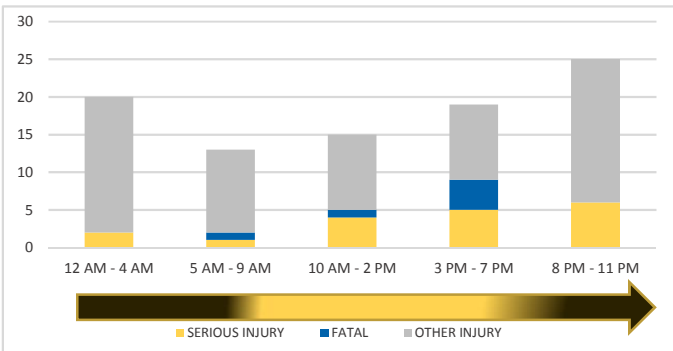
**CITY**



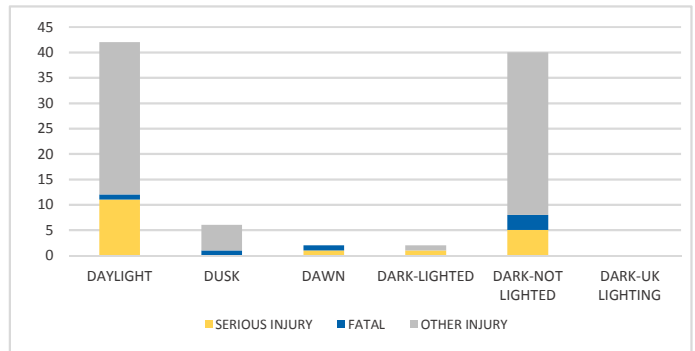
**DAY OF WEEK**



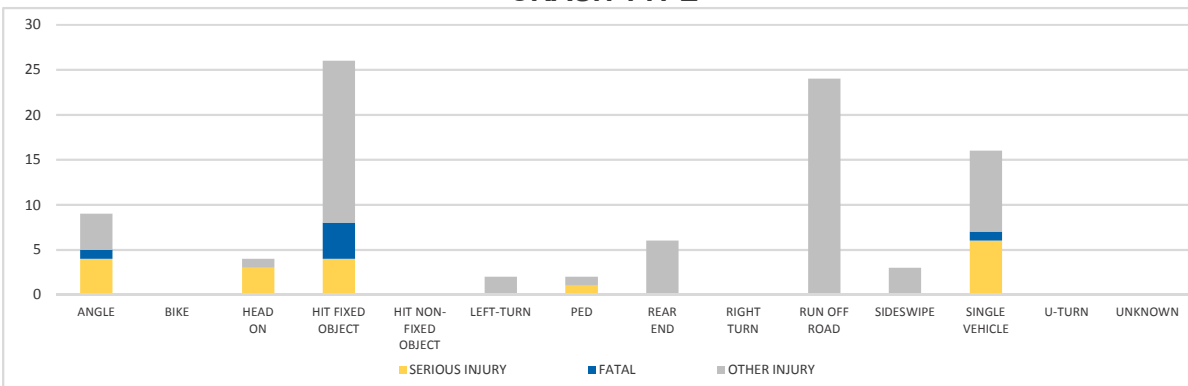
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)

DATE GENERATED: 11/27/2018

# UNION COUNTY

## District 2 Community Traffic Safety Program



# 2017 Rural Roads Crash Data Summary

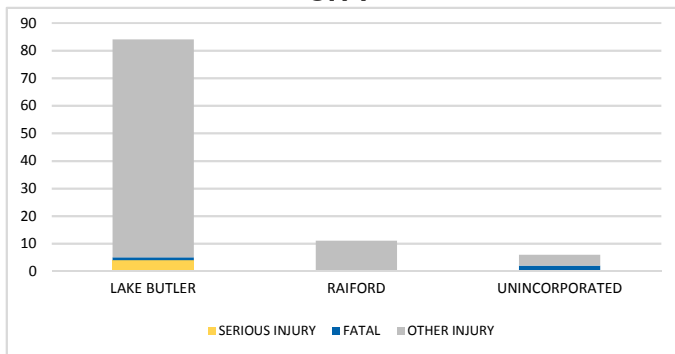
**111 Crashes • 3 Fatal • 4 Serious Injury • 33 Non-Incapacitating • 19 Possible Injury • 52 PDO\*** **TOTAL CRASHES**

Note: Crash severity is determined from the highest injury type in the crash (i.e. if a crash had both a fatal and a serious it is determined to be a fatal crash).

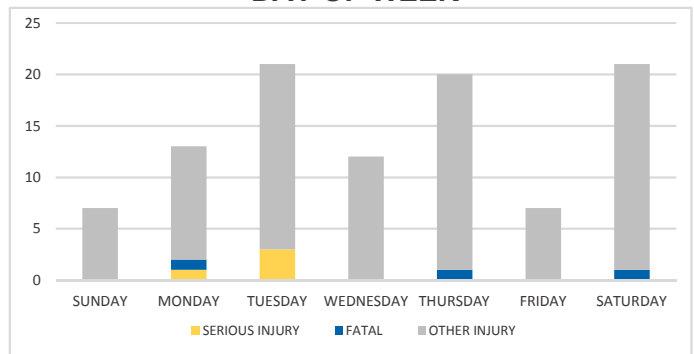
\*PDO - Property Damage Only

**PEOPLE INJURED** **3 Fatalities • 4 Serious Injuries • 94 Other Injuries**

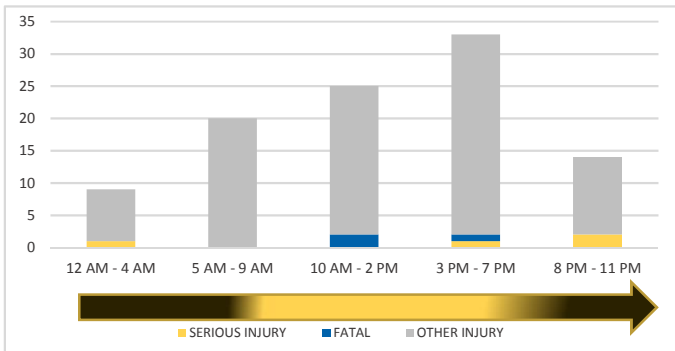
**CITY**



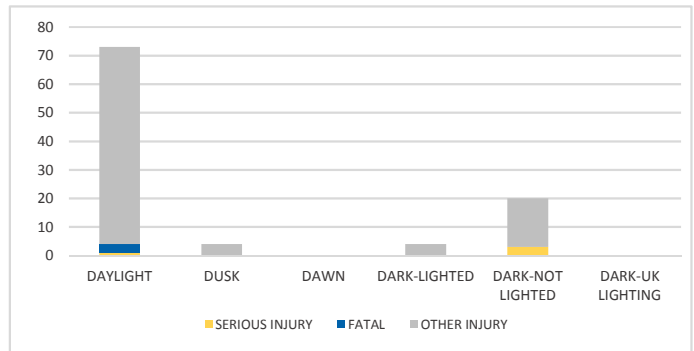
**DAY OF WEEK**



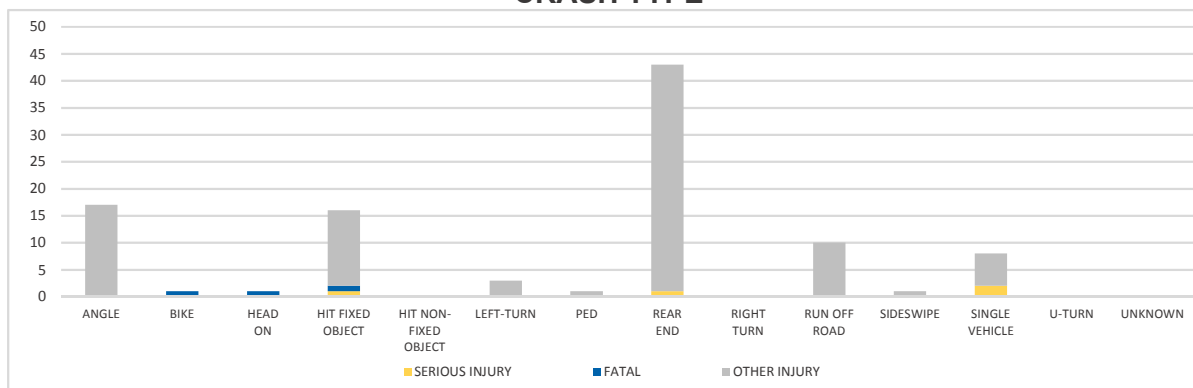
**TIME OF DAY**



**LIGHTING**



**CRASH TYPE**



**NOTES:**

Fatal/Serious/Other Injury in graphs indicates persons not crashes.

SOURCES: 2017 CARS data (unofficial at time of report)